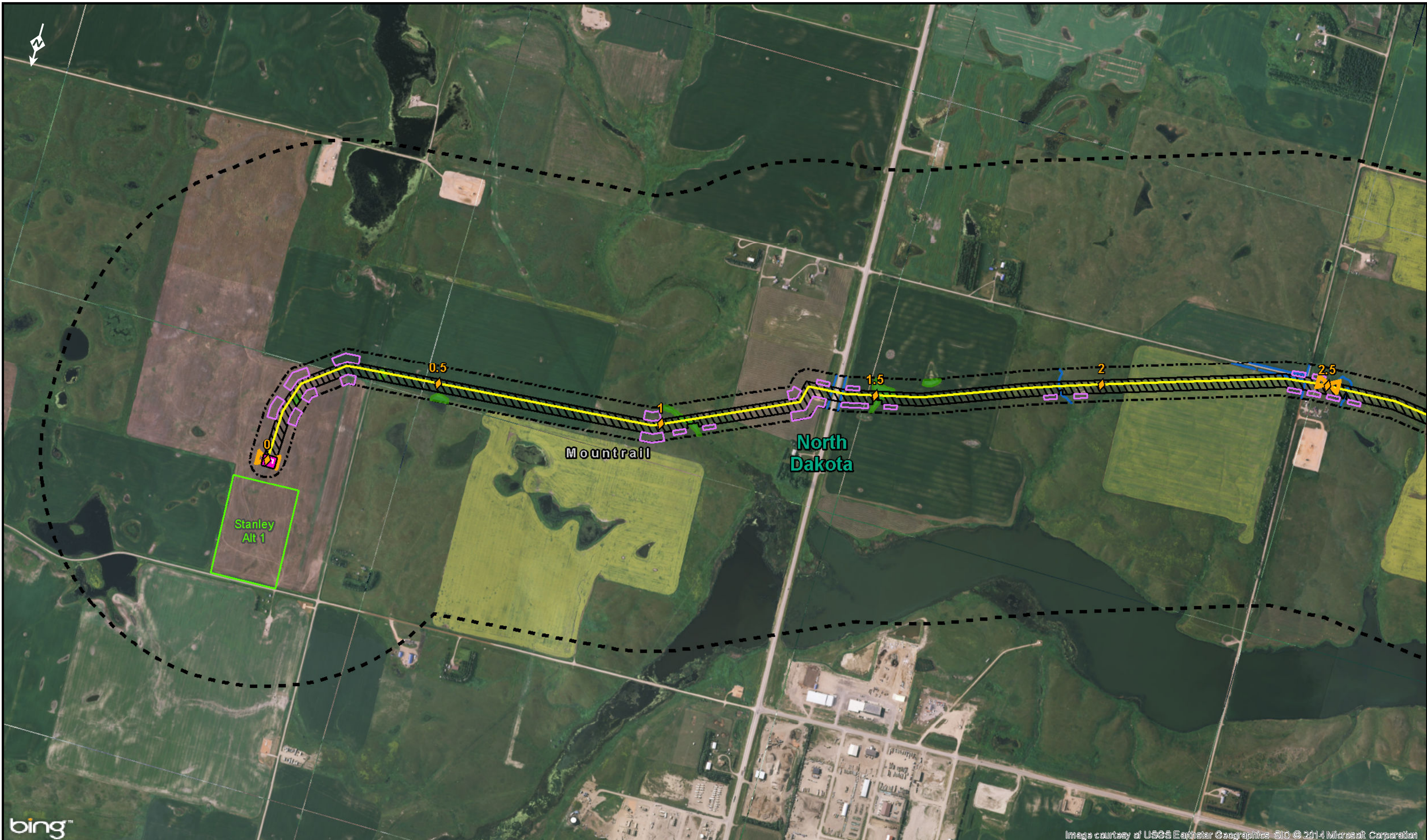


**Exhibit A**  
**Project Aerial Maps**

**A.1**  
**Aerial Maps**



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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
DATE	
CONSTRUCTION YEAR: 2016	
DOC STATUS	REV
CHECKED	APPROVED

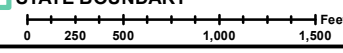
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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CONSTRUCTION YEAR: 2016			
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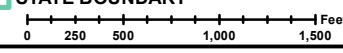
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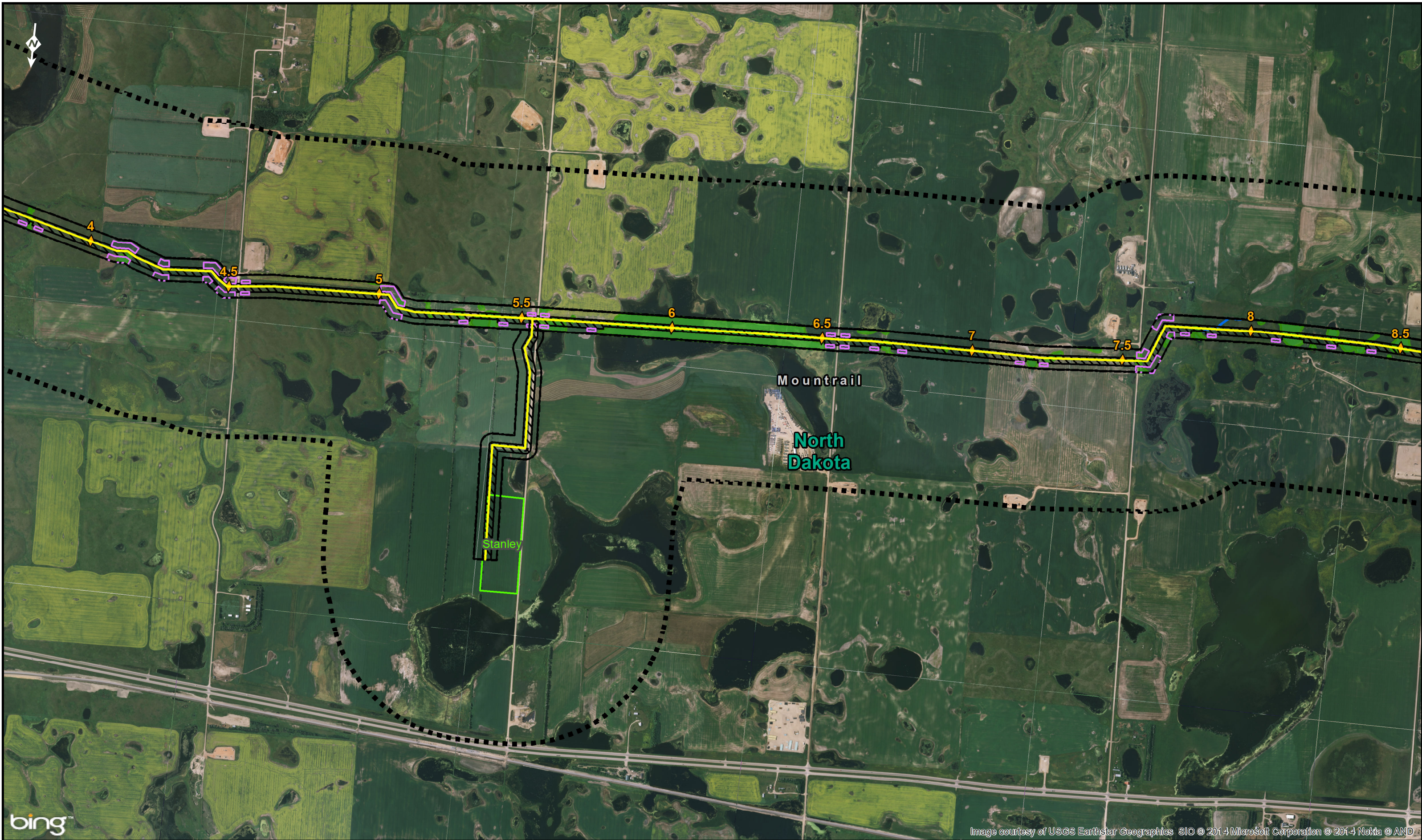
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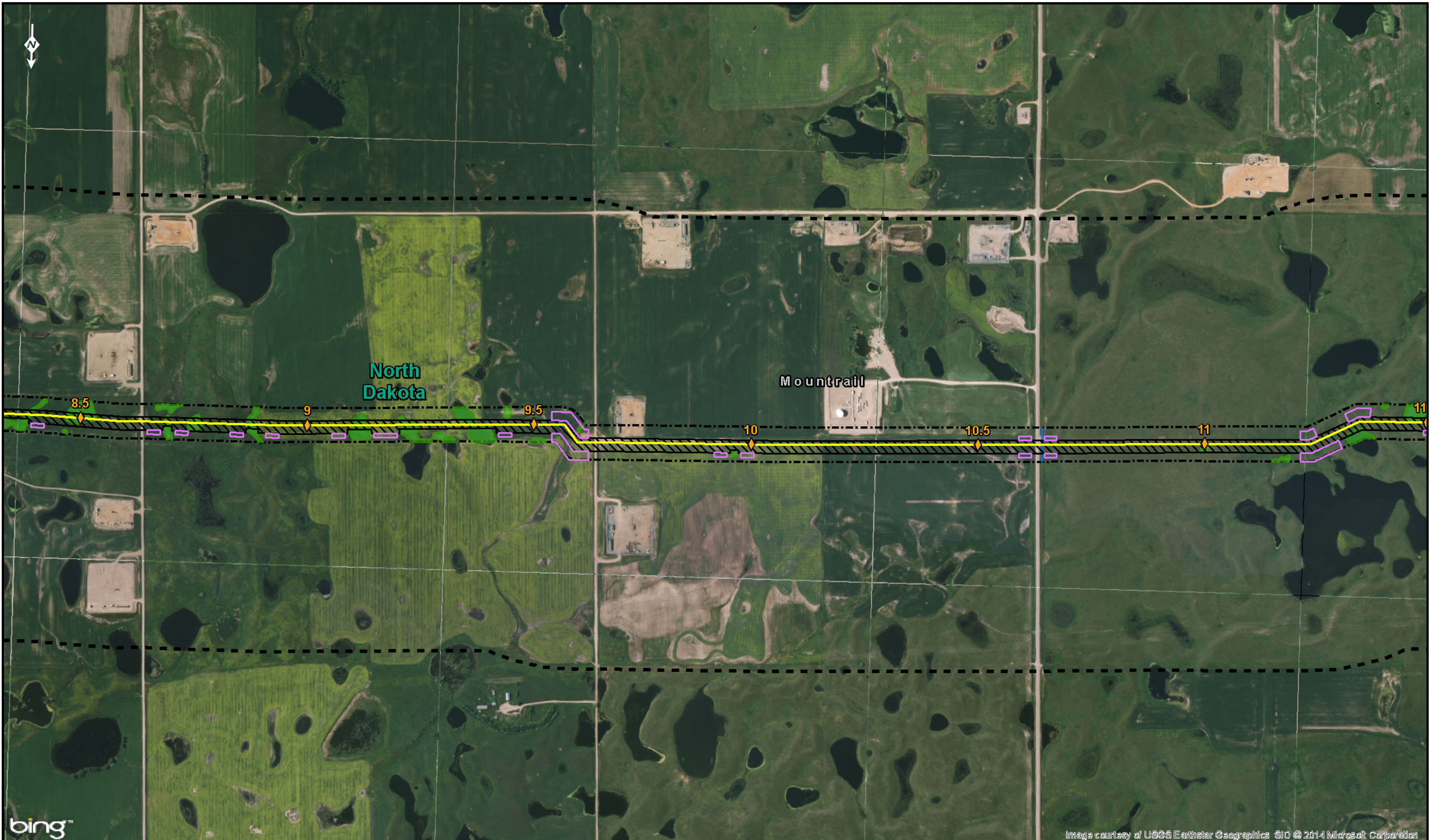
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.			
SCALE: 1 Inch = 1,500 feet			
DATE			
CONSTRUCTION YEAR: 2016			
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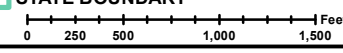
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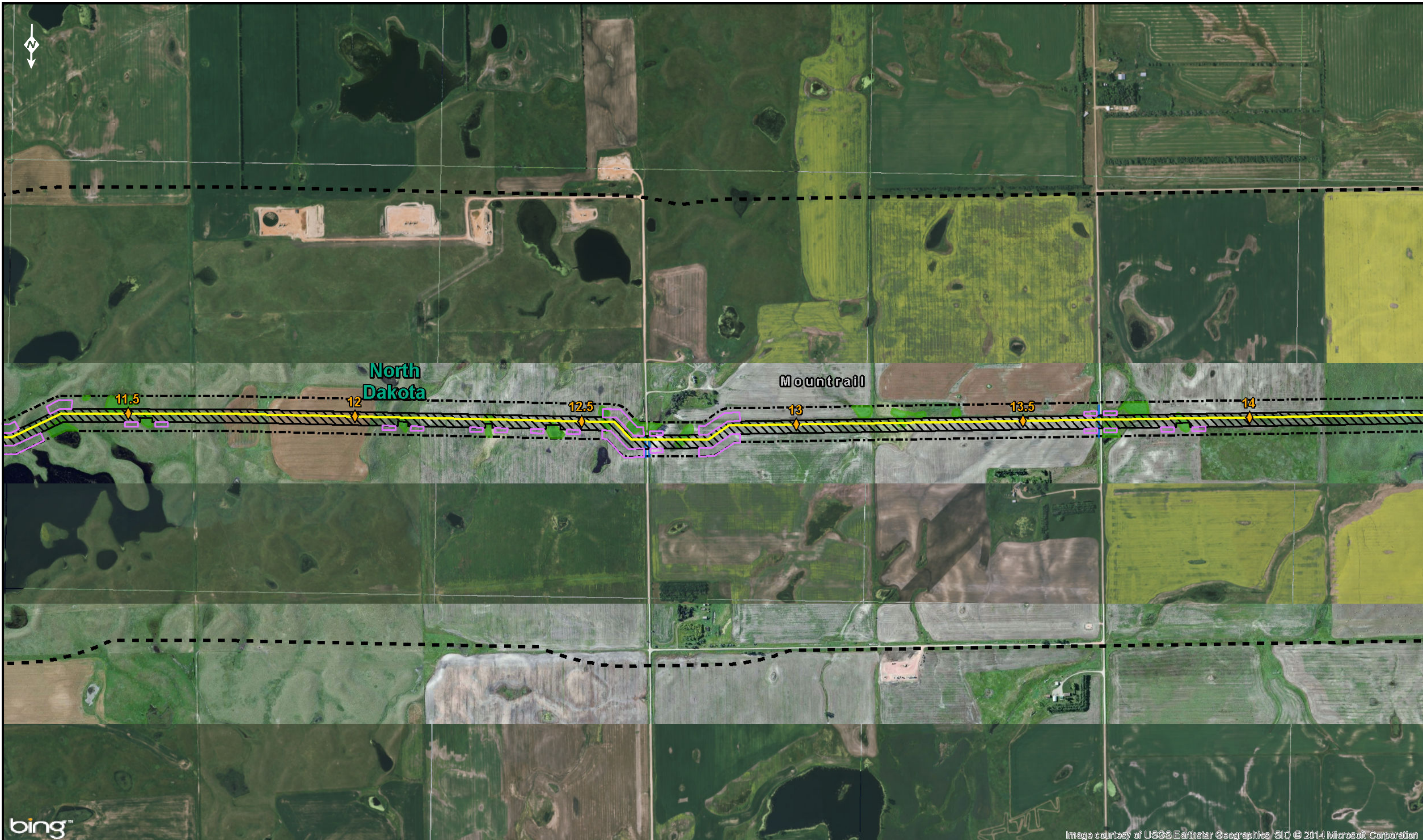
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.			
SCALE: 1 Inch = 1,000 feet			
DATE			
CONSTRUCTION YEAR: 2016			
DOC STATUS	CHECKED	APPROVED	REV

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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

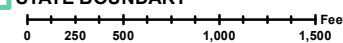
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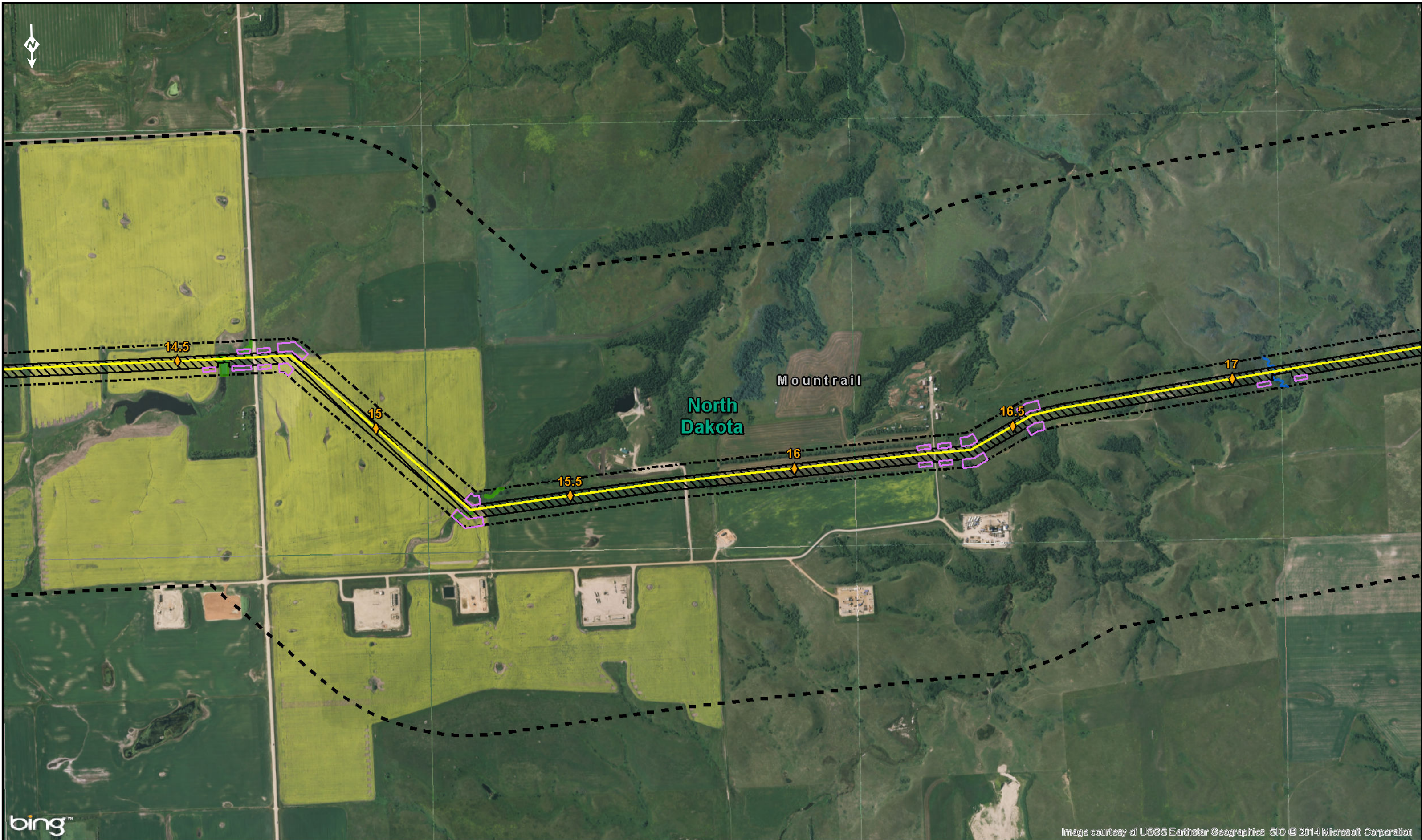
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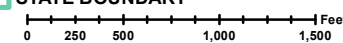
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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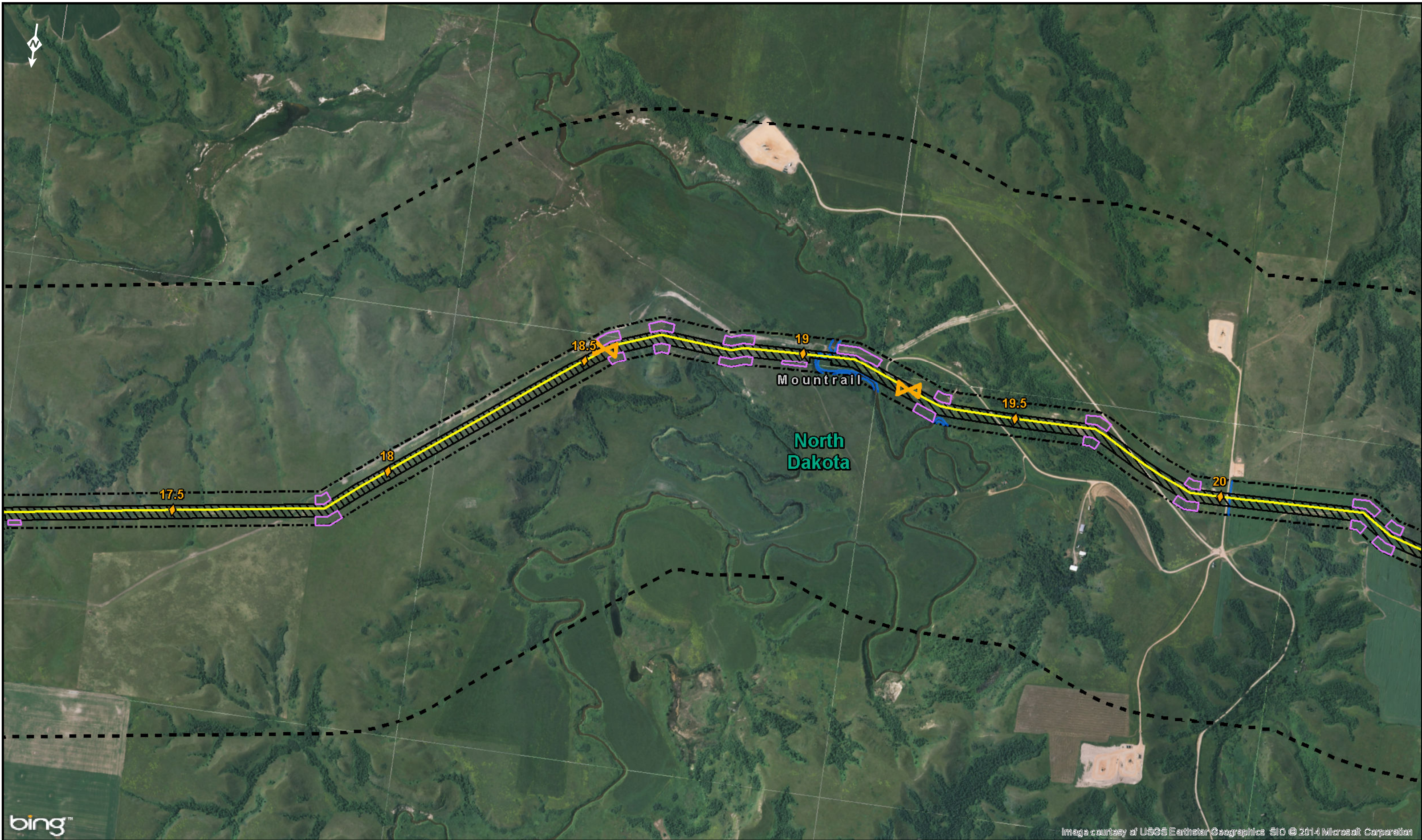
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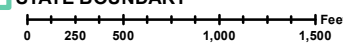
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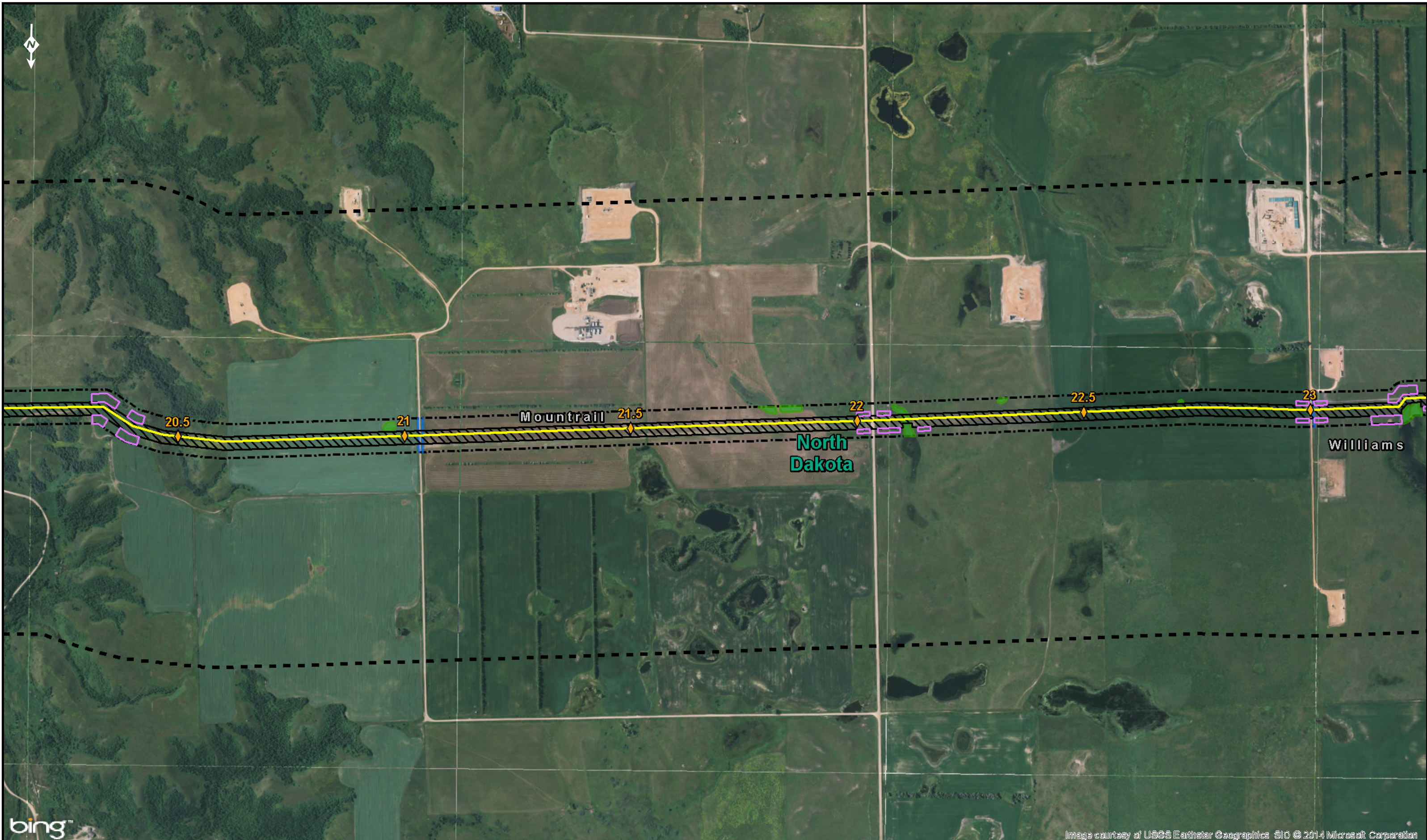
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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SCALE: 1 Inch = 1,000 feet			
DATE			
CONSTRUCTION YEAR: 2016			
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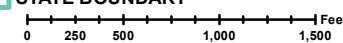
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
DATE		CONSTRUCTION YEAR: 2016	
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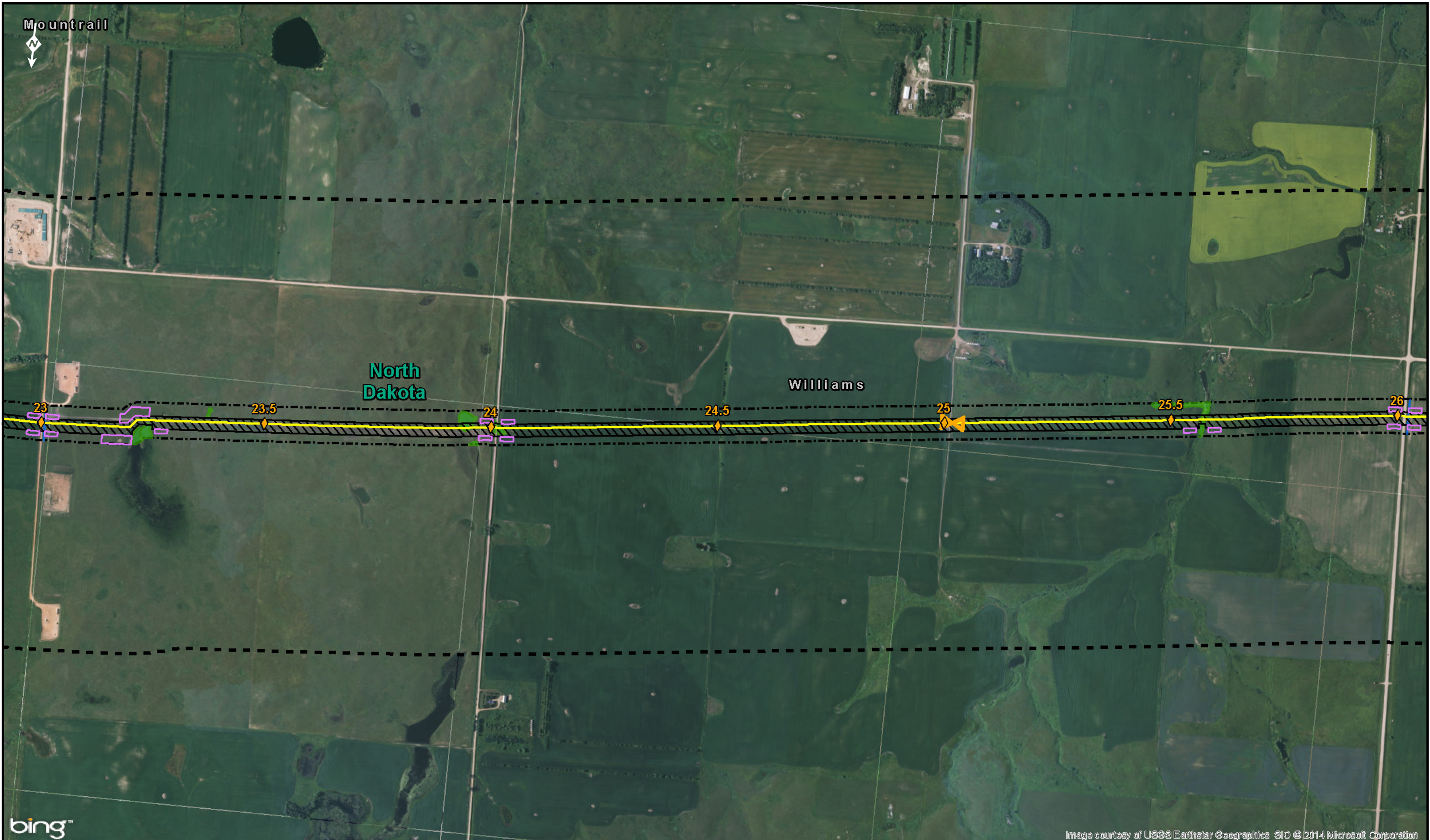


Mountrail



North Dakota

Williams



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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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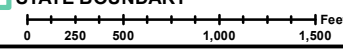
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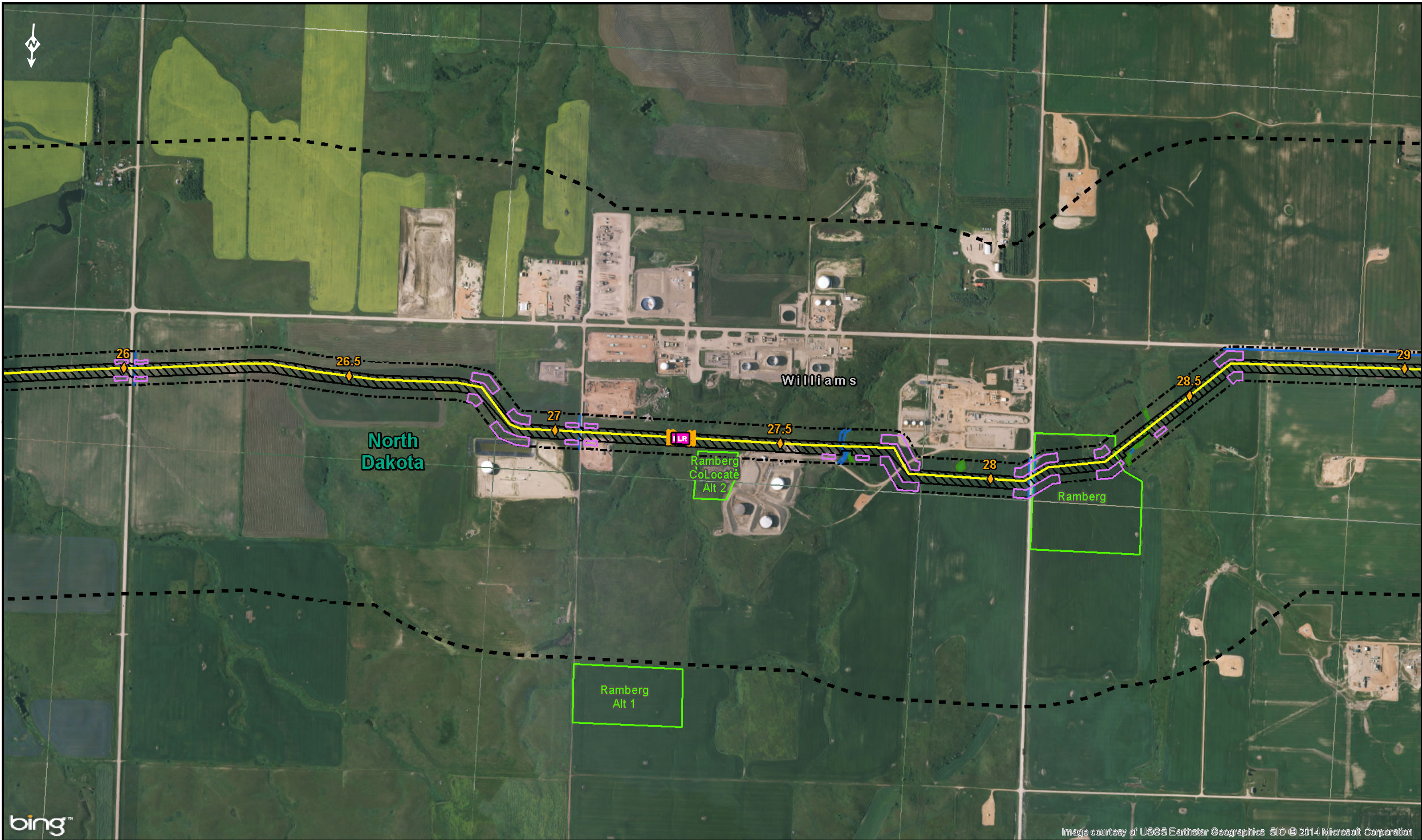
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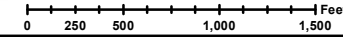
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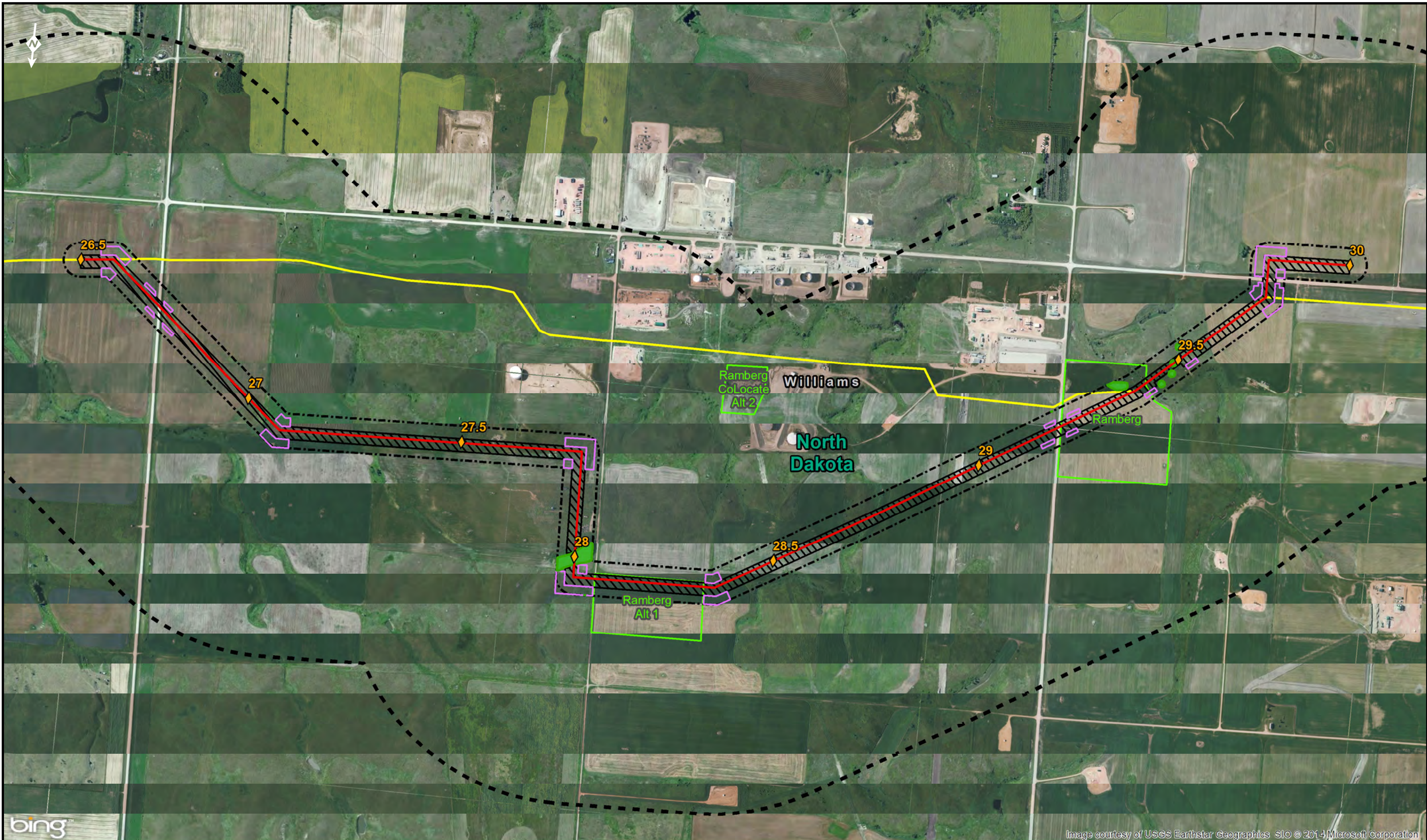
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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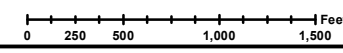


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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	WETLANDS	ATWS
NORTH DAKOTA REROUTE	400 FOOT SURVEY CORRIDOR	COUNTY BOUNDARY
PROPOSED DAKOTA ACCESS ROUTE	HALF MILE NOTIFICATION CORRIDOR	STATE BOUNDARY
PROPOSED TERMINAL SITES	CONSTRUCTION ROW	



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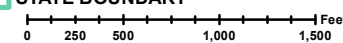
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✂ MAINLINE VALVES	■ WETLANDS	▭ ATWS
LR LAUNCHER/RECEIVER	■ PROPOSED TERMINAL SITES	▭ COUNTY BOUNDARY
— WATERBODIES	■ 400 FOOT SURVEY CORRIDOR	▭ STATE BOUNDARY
	■ HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
DATE		CONSTRUCTION YEAR: 2016	
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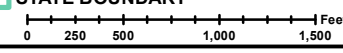
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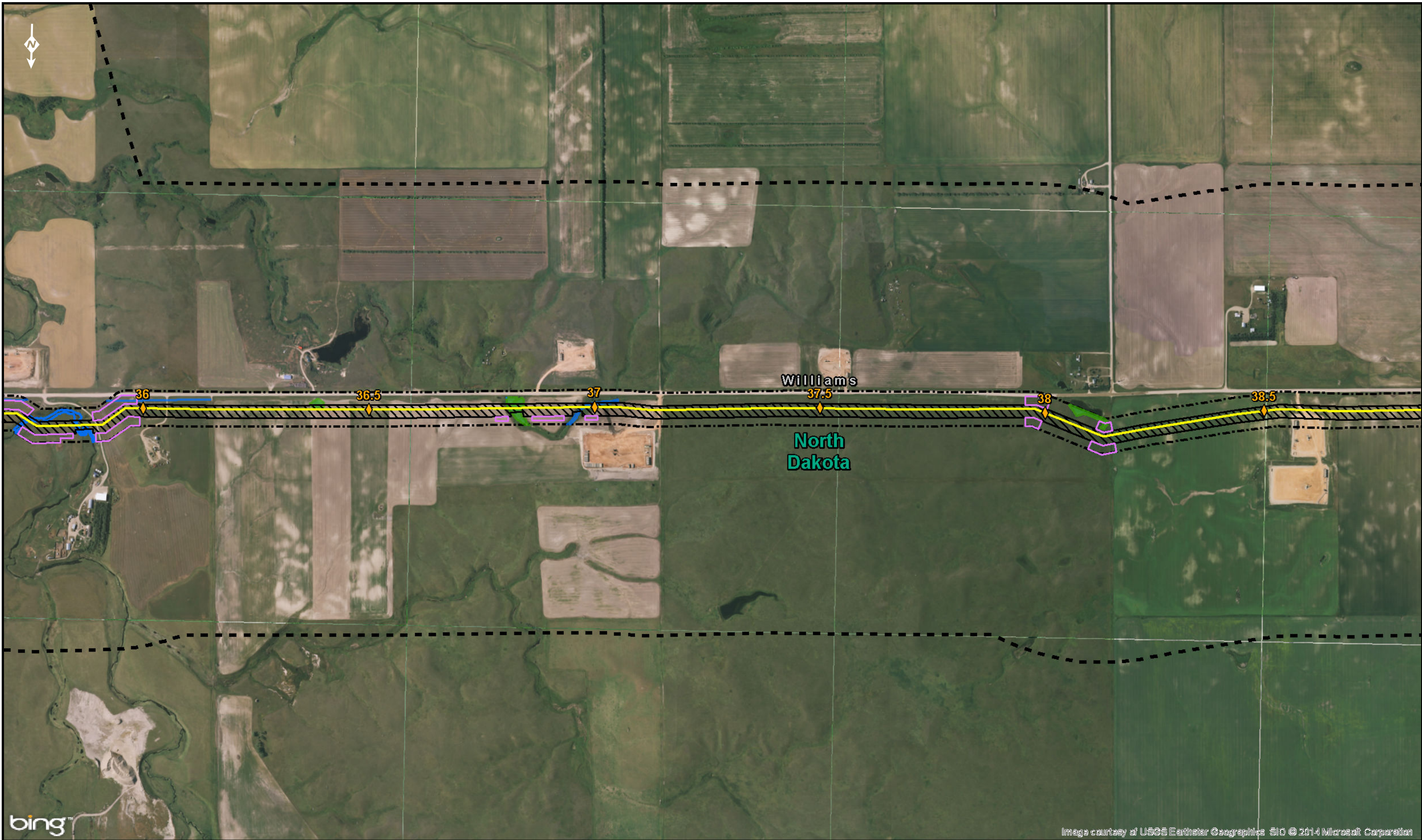
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DATE		CONSTRUCTION YEAR: 2016	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DATE		CONSTRUCTION YEAR: 2016	
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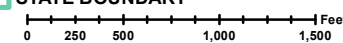
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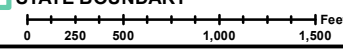
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
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CONSTRUCTION YEAR: 2016	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

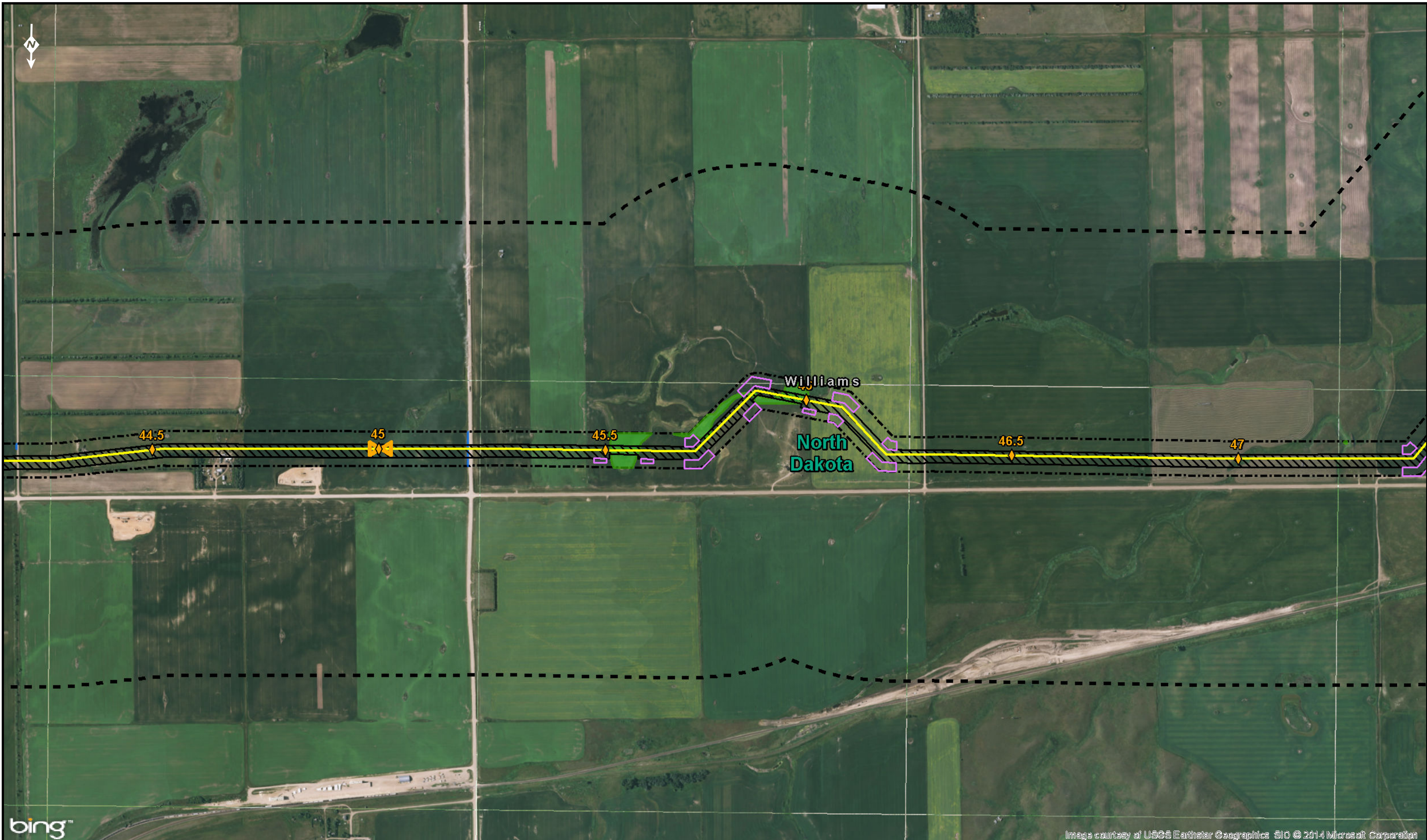
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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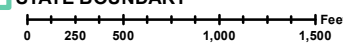
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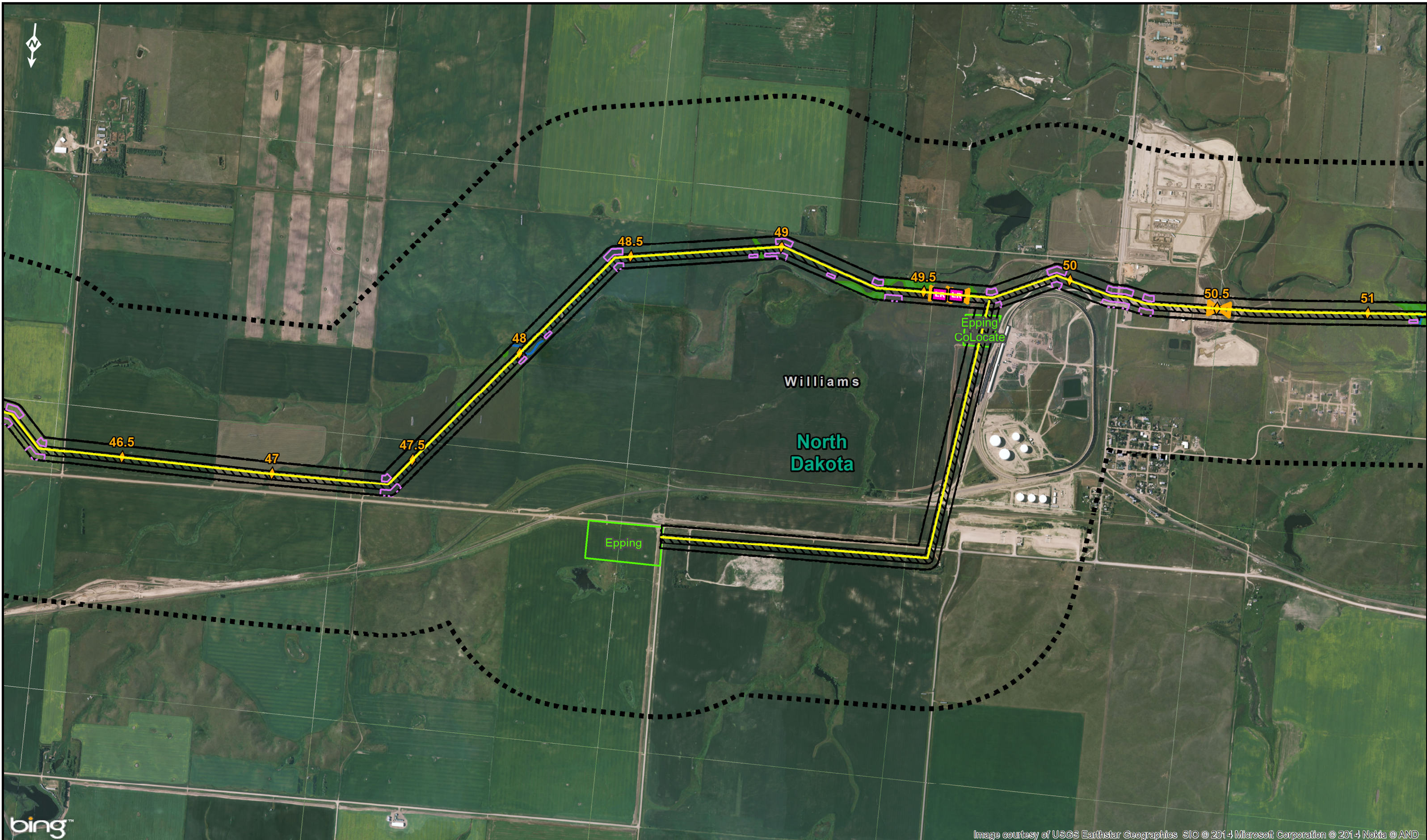
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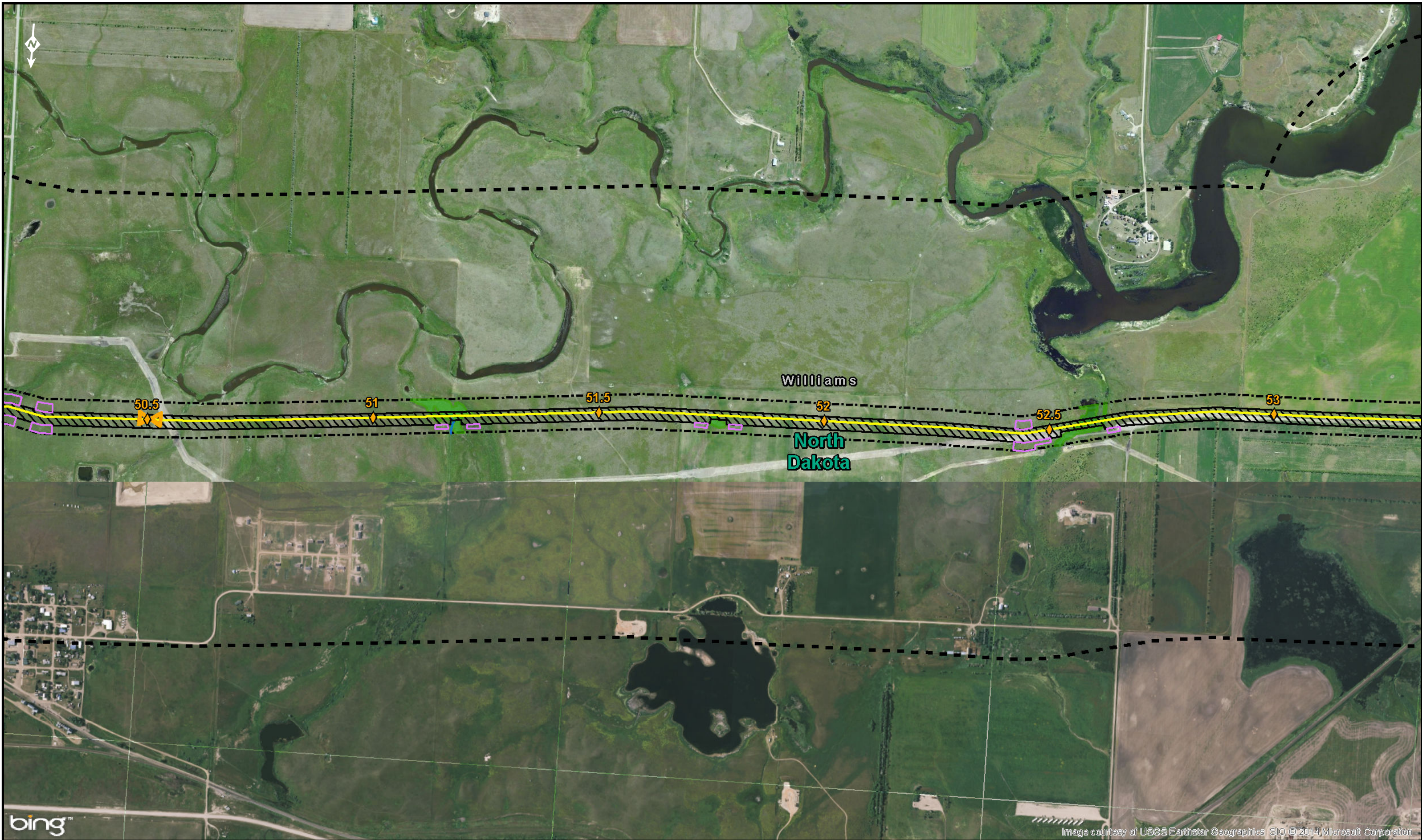
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,500 feet	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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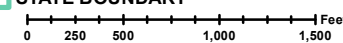
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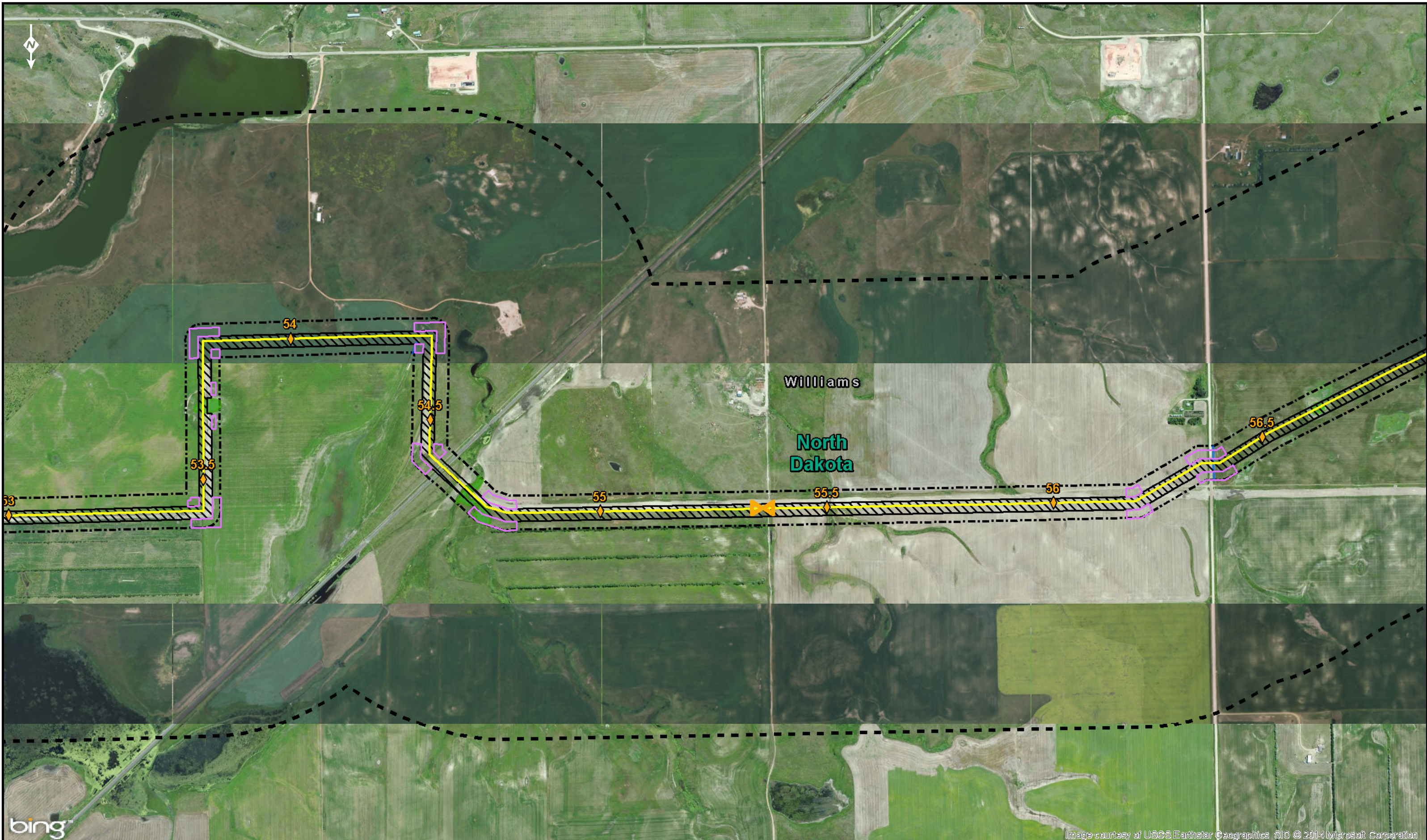
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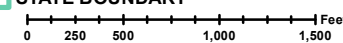
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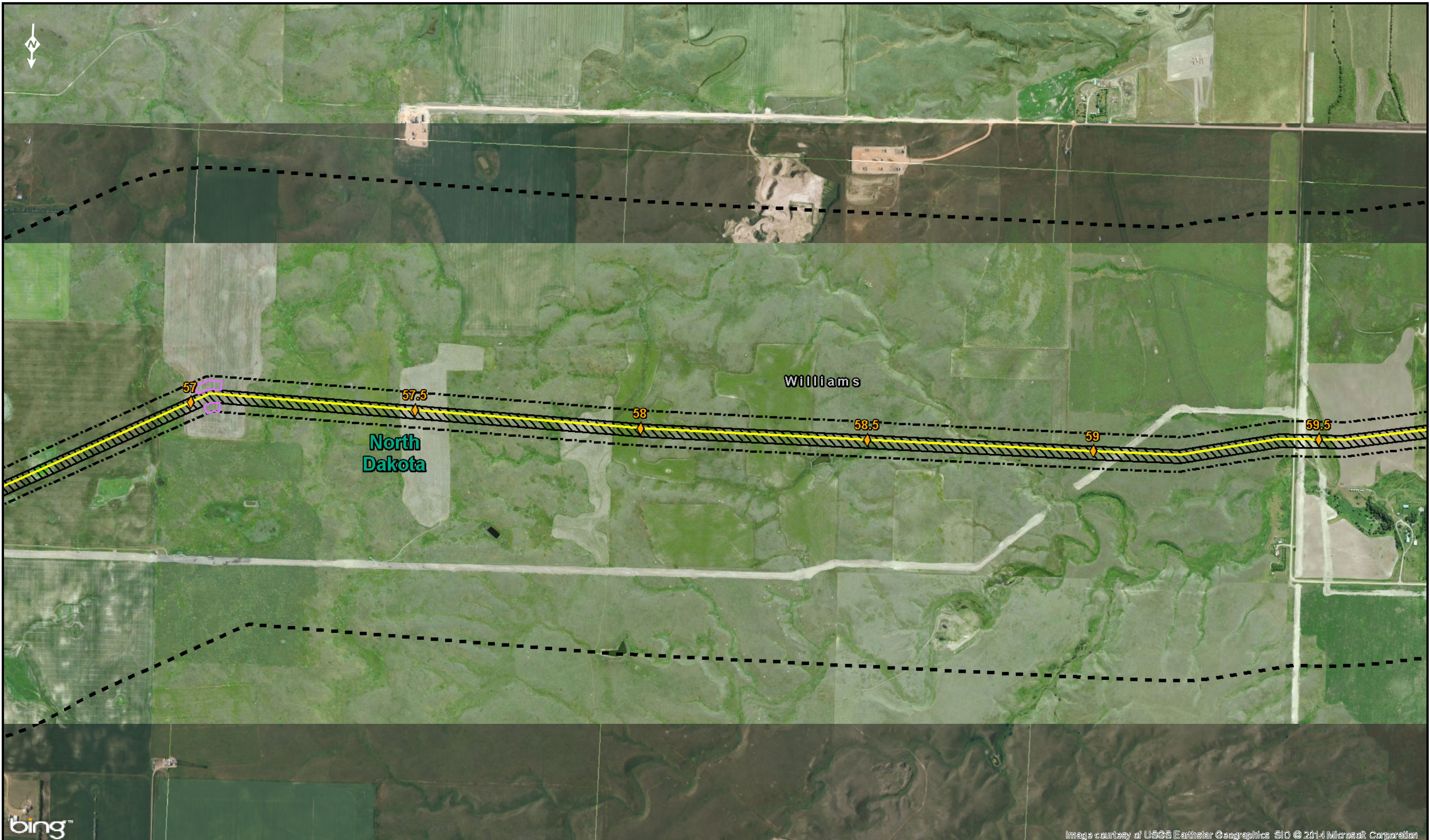
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◆ MILE POSTS	— PROPOSED DAKOTA ACCESS ROUTE	▨ CONSTRUCTION ROW
✂ MAINLINE VALVES	■ WETLANDS	□ ATWS
LR LAUNCHER/RECEIVER	■ PROPOSED TERMINAL SITES	▬ COUNTY BOUNDARY
— WATERBODIES	■ 400 FOOT SURVEY CORRIDOR	▬ STATE BOUNDARY
	■ HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 inch = 1,000 feet	
DATE		CONSTRUCTION YEAR: 2016	
DOC STATUS	CHECKED	APPROVED	REV

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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
DATE		CONSTRUCTION YEAR: 2016	
DOC STATUS	CHECKED	APPROVED	REV

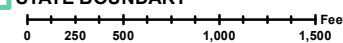
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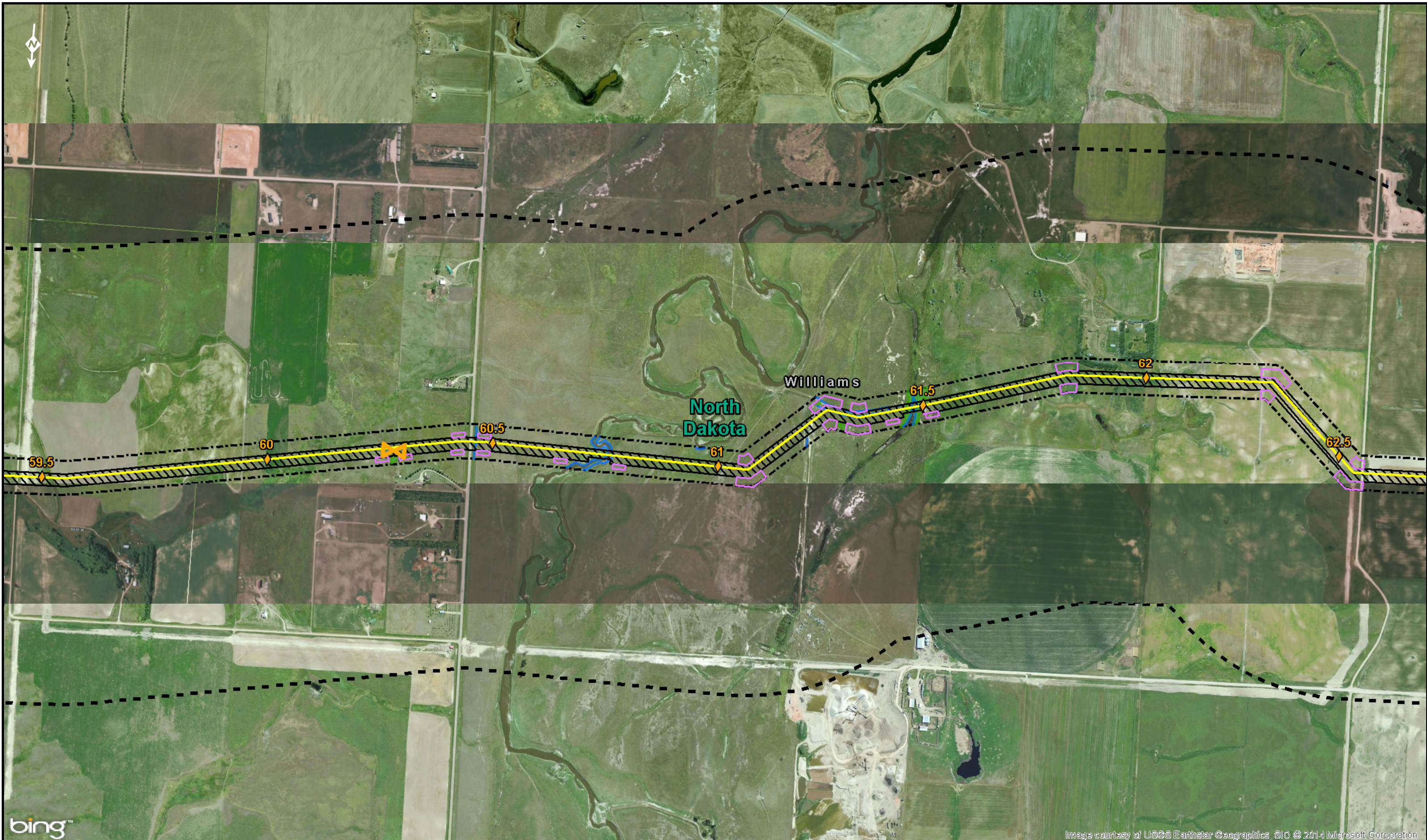
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
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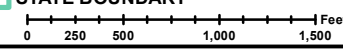
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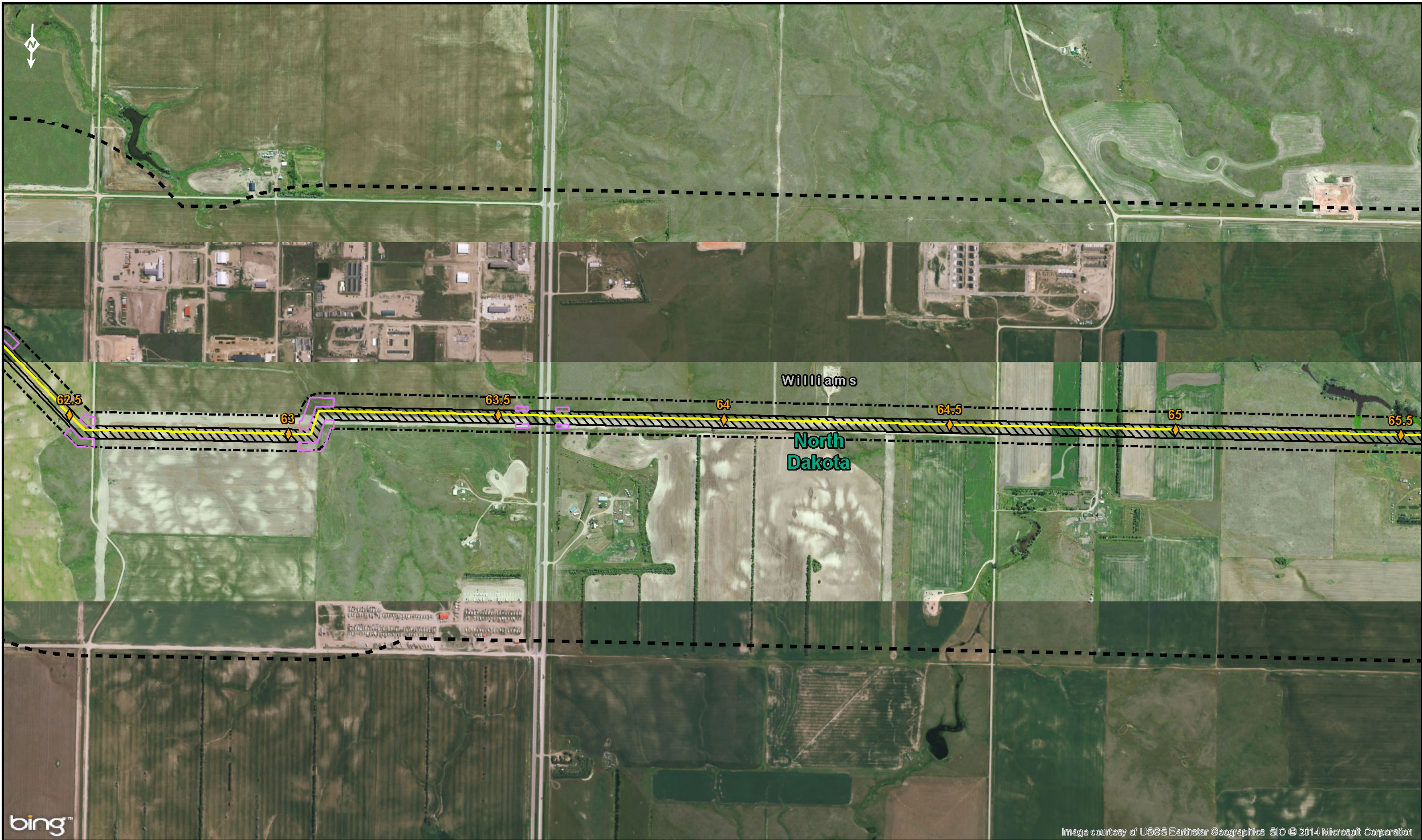
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

◆ MILE POSTS	— PROPOSED DAKOTA ACCESS ROUTE	▨ CONSTRUCTION ROW
✂ MAINLINE VALVES	■ WETLANDS	▭ ATWS
LR LAUNCHER/RECEIVER	■ PROPOSED TERMINAL SITES	▭ COUNTY BOUNDARY
— WATERBODIES	■ 400 FOOT SURVEY CORRIDOR	▭ STATE BOUNDARY
	■ HALF MILE NOTIFICATION CORRIDOR	

0 250 500 1,000 1,500 Feet

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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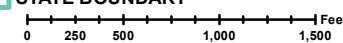
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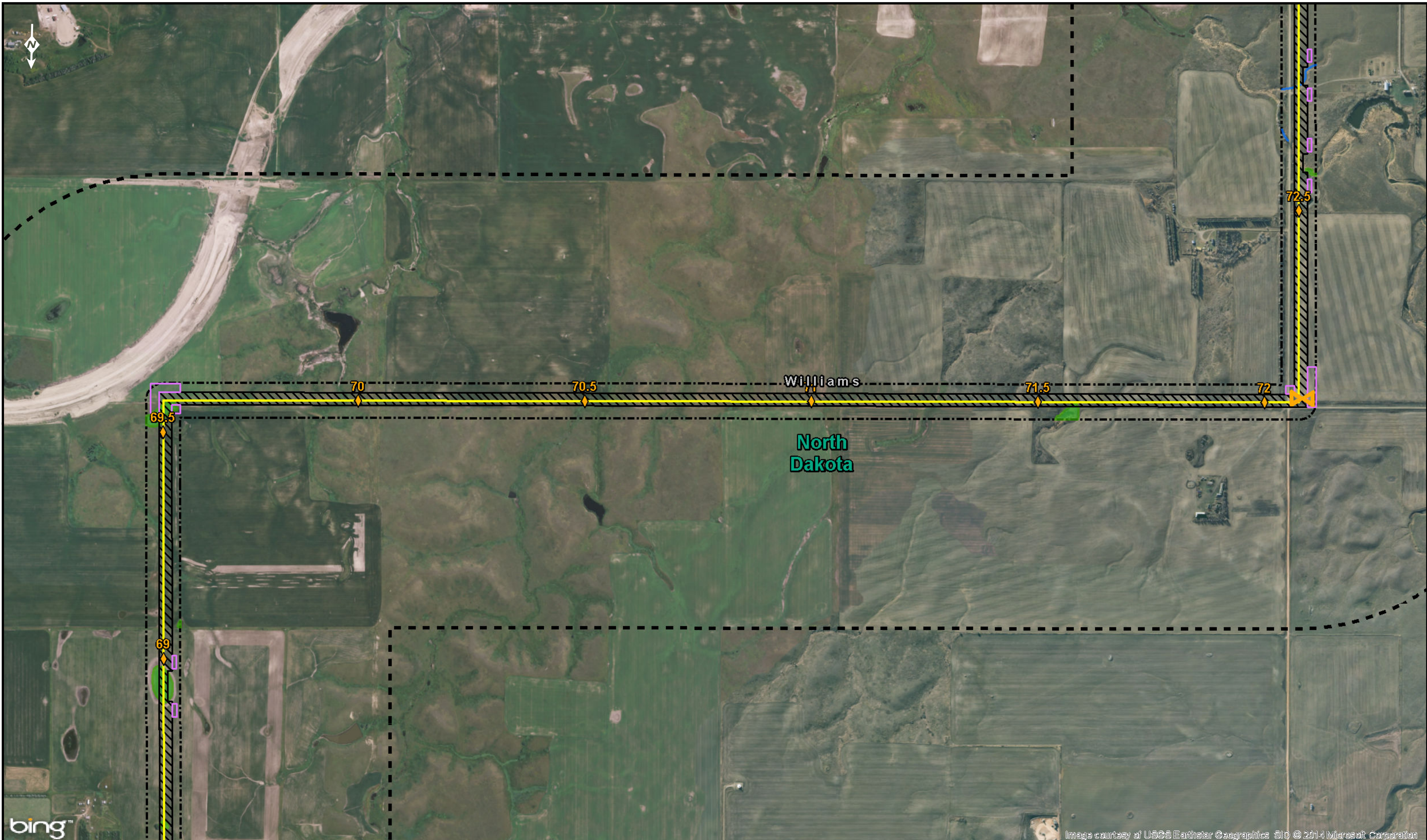
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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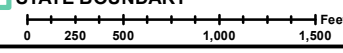
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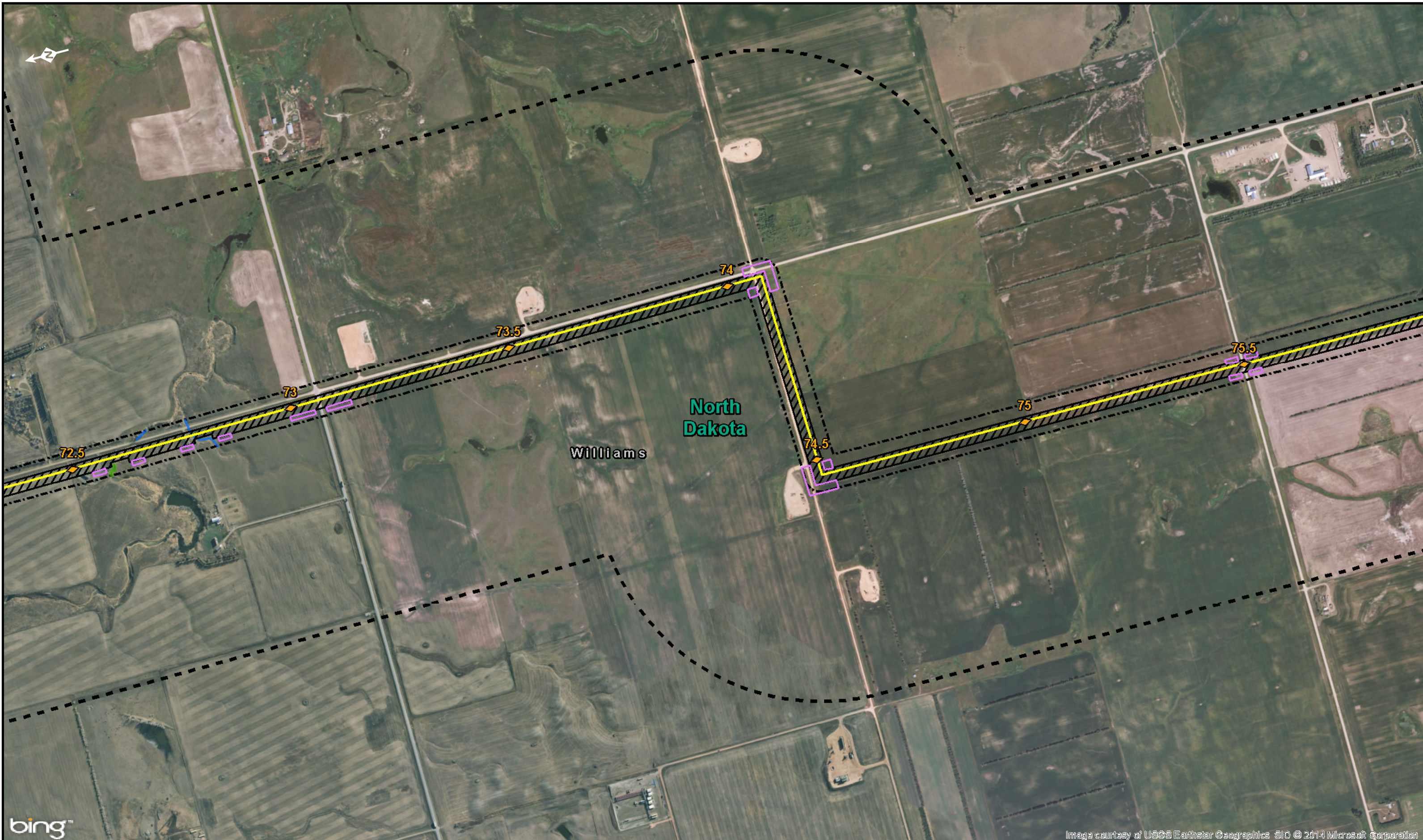
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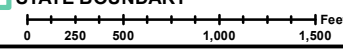
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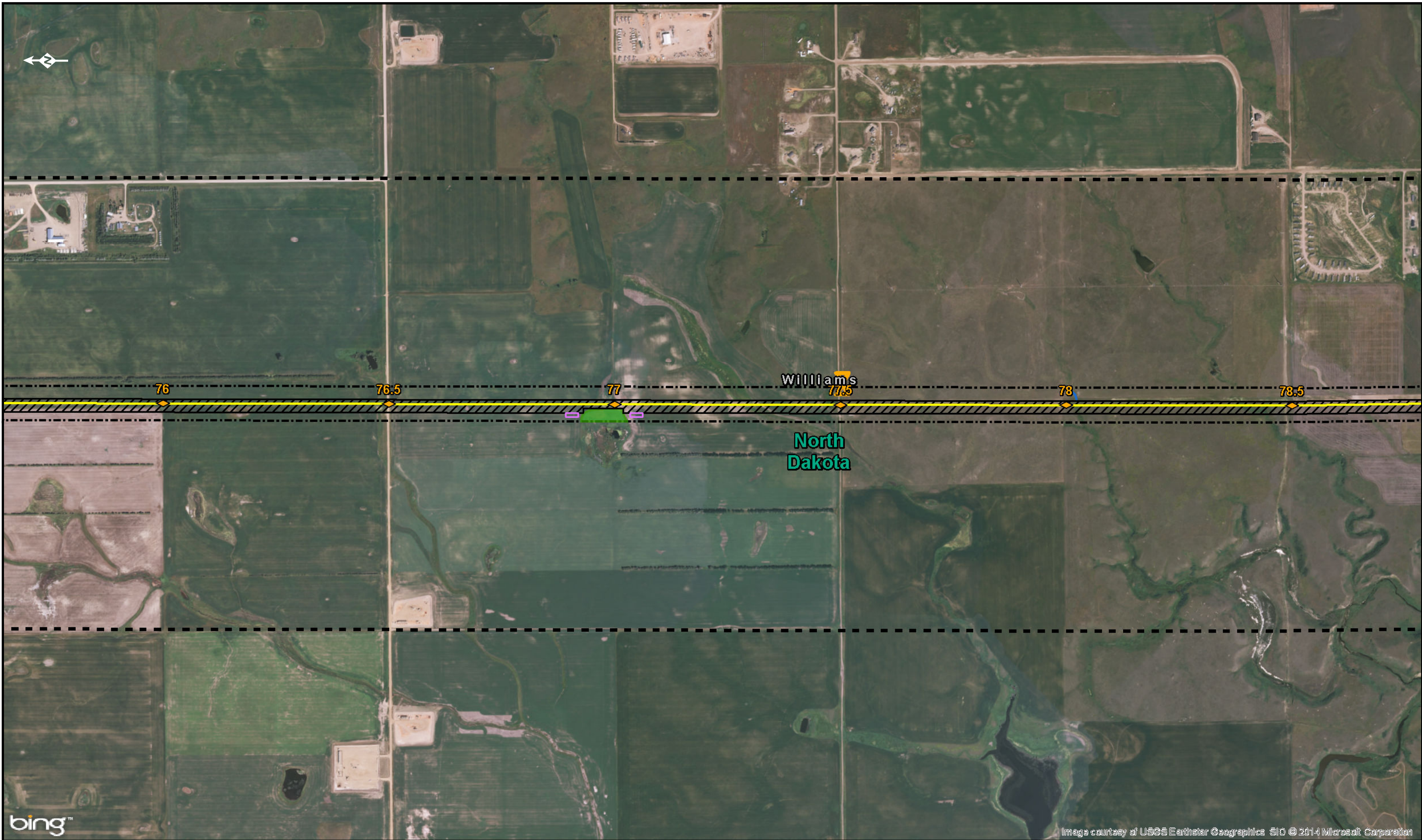
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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CONSTRUCTION YEAR: 2016	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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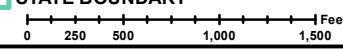
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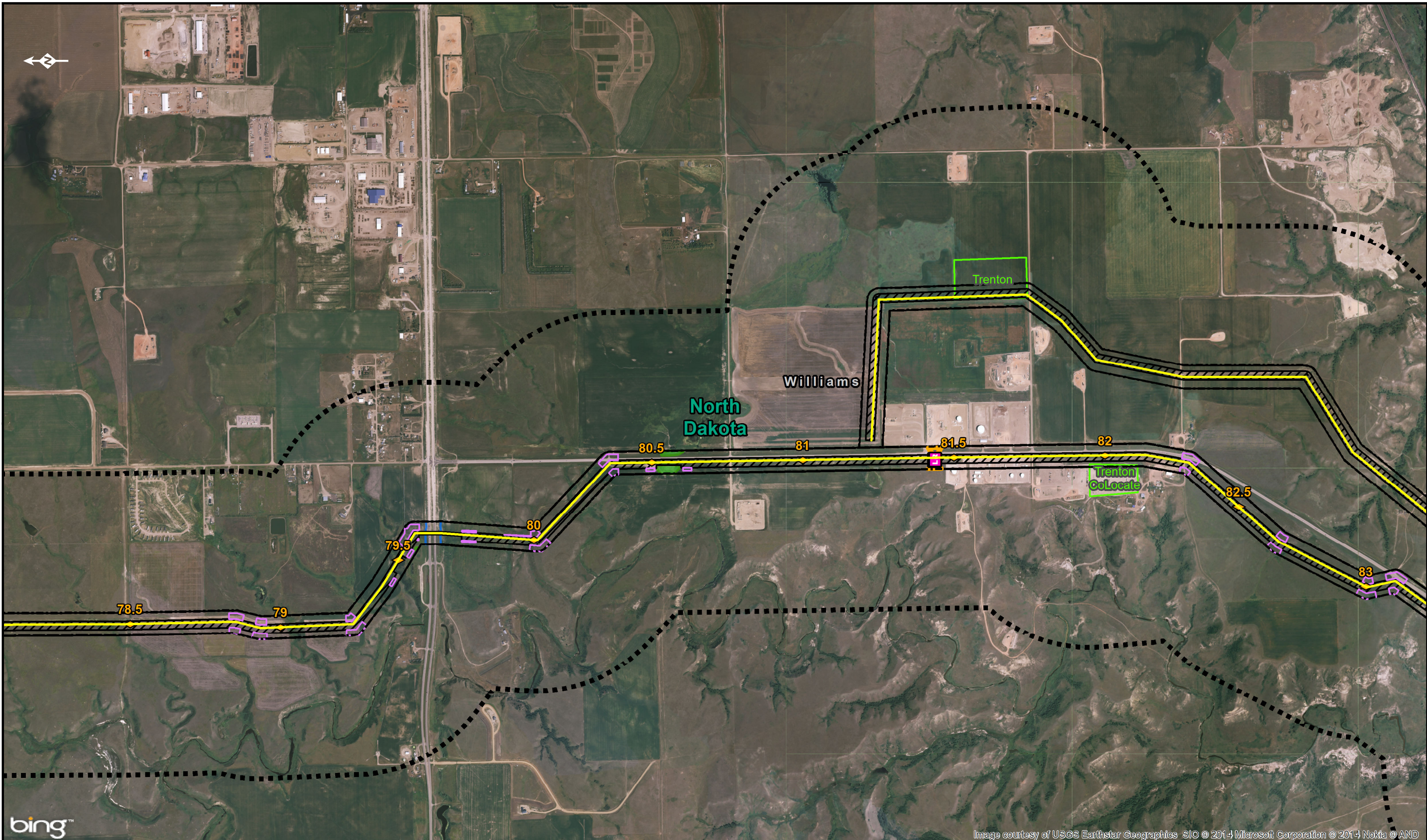
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

0 250 500 1,000 1,500 2,000 Feet

AFE NO.		SCALE: 1 inch = 1,500 feet	
DATE		CONSTRUCTION YEAR: 2016	
DOC STATUS	CHECKED	APPROVED	REV

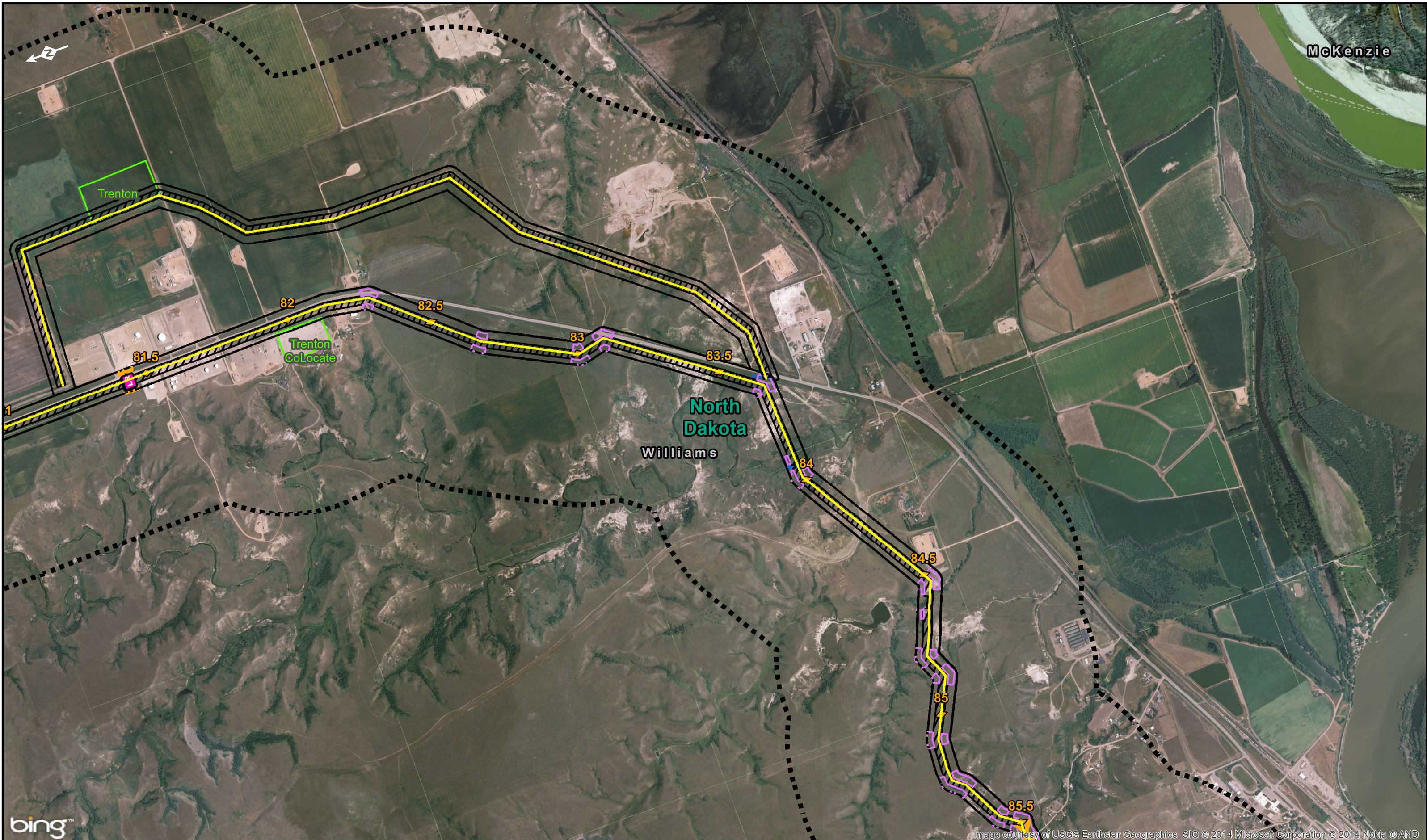
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

0 250 500 1,000 1,500 2,000 Feet

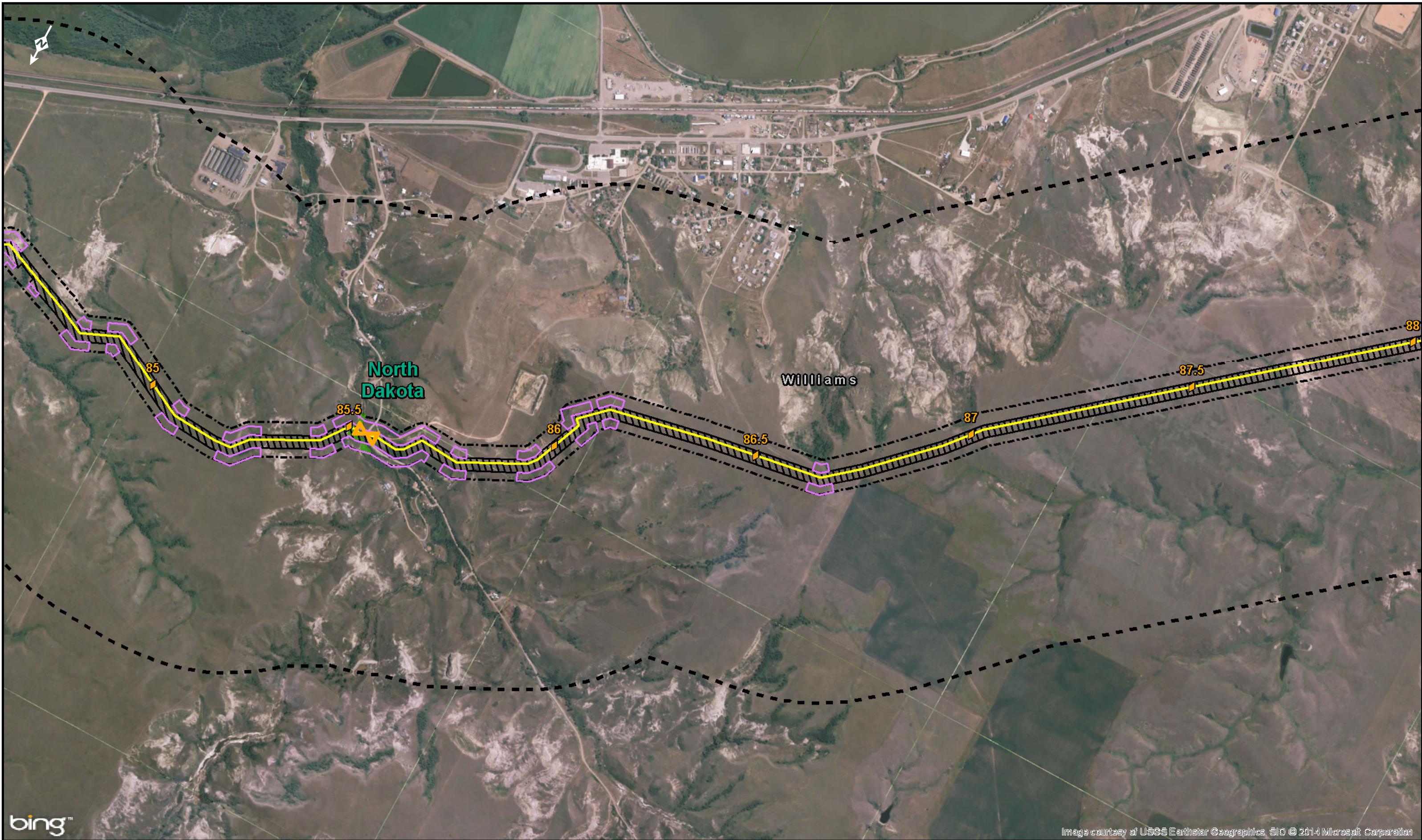
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
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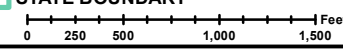
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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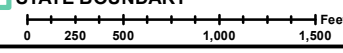
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
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CONSTRUCTION YEAR: 2016	
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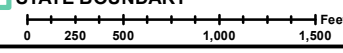
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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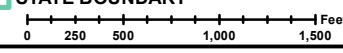
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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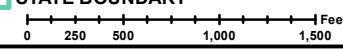
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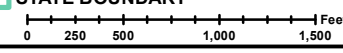
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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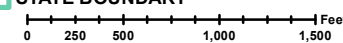
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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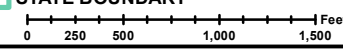
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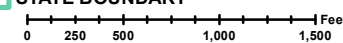
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
DATE	
CONSTRUCTION YEAR: 2016	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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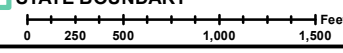
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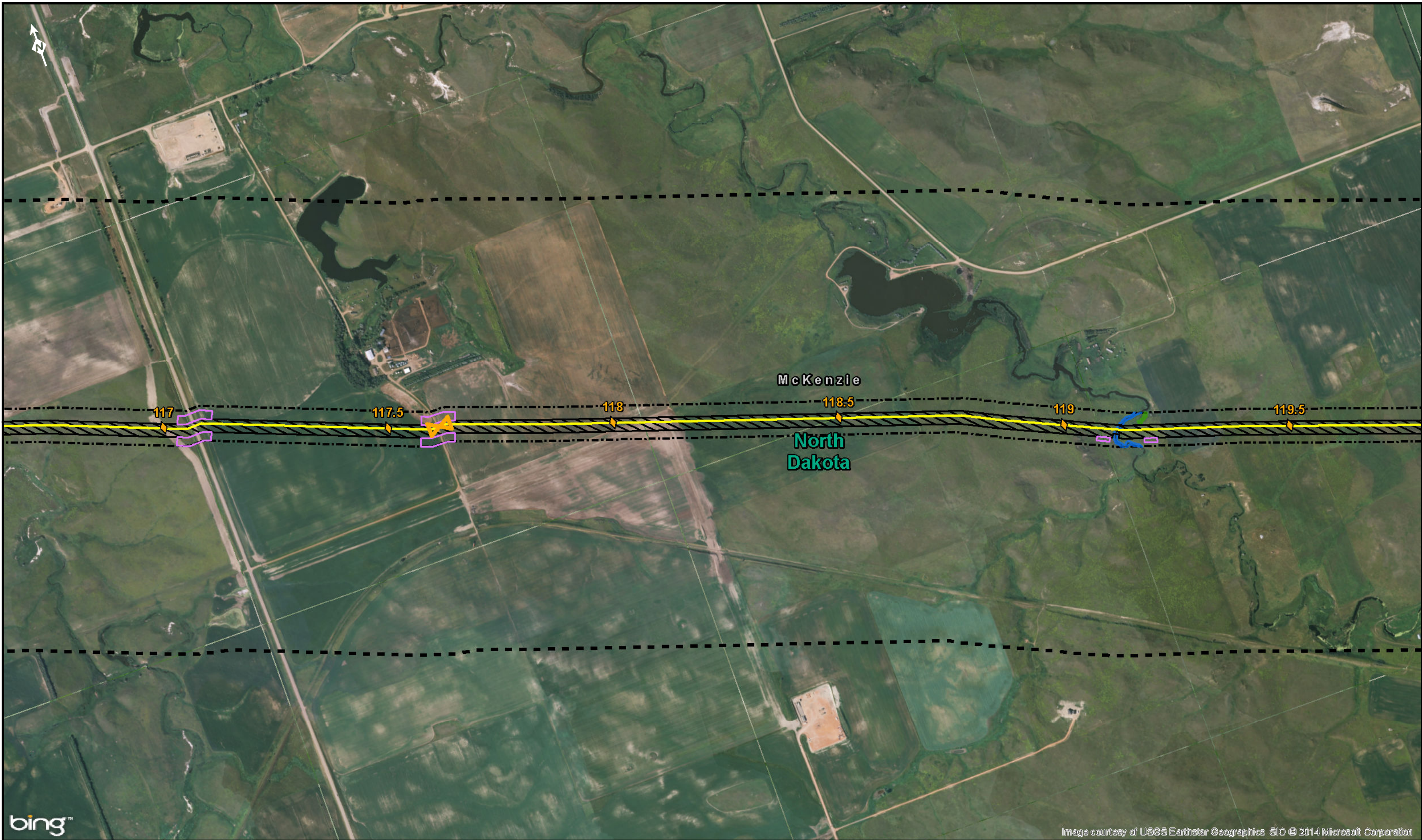
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.			
SCALE: 1 inch = 1,000 feet			
DATE		CONSTRUCTION YEAR: 2016	
DOC STATUS	CHECKED	APPROVED	REV

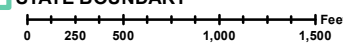
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
DATE	
CONSTRUCTION YEAR: 2016	
DOC STATUS	REV
CHECKED	APPROVED

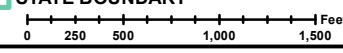
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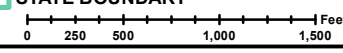
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
DATE	
CONSTRUCTION YEAR: 2016	
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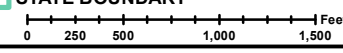
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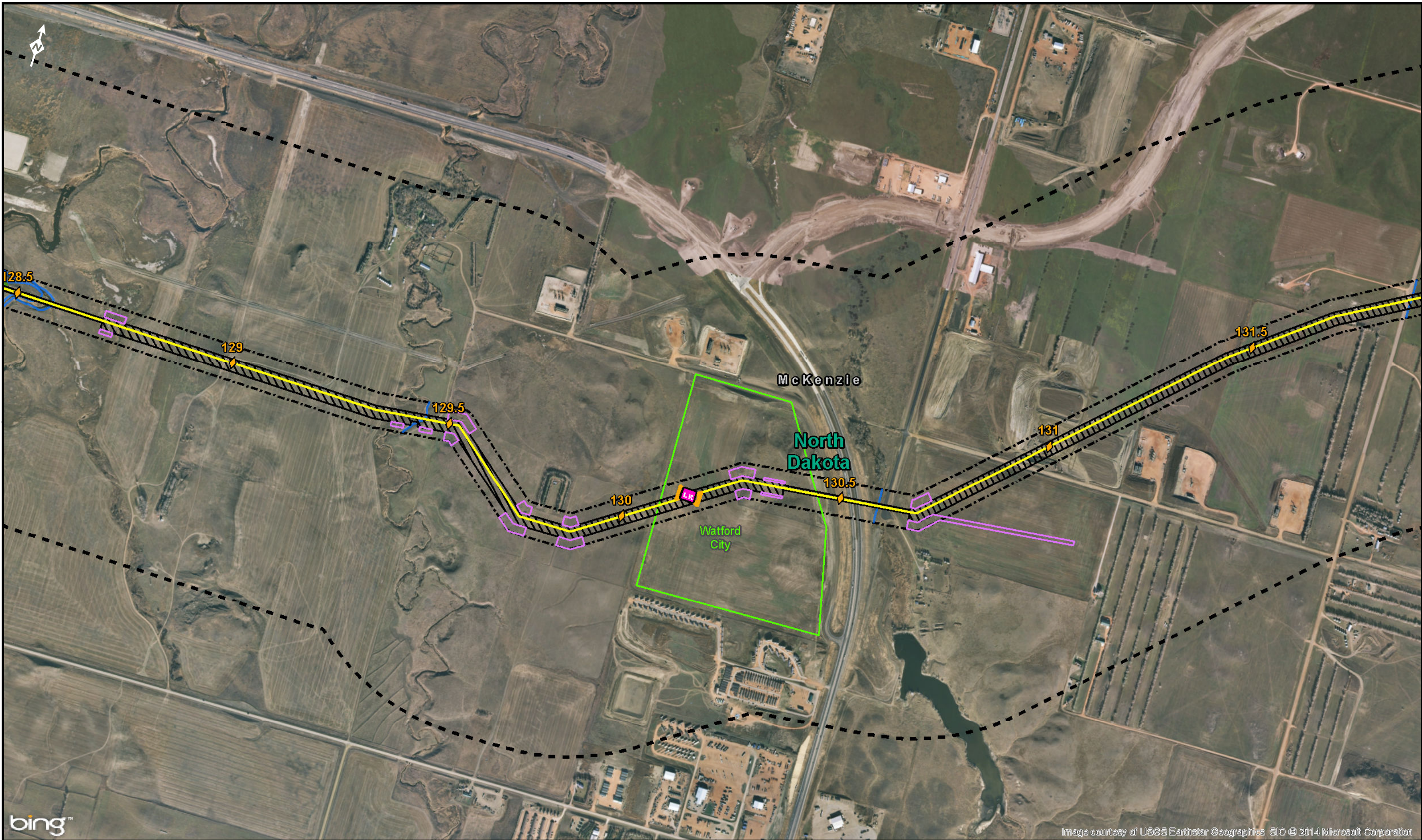
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✂ MAINLINE VALVES	■ WETLANDS	▭ ATWS
LR LAUNCHER/RECEIVER	■ PROPOSED TERMINAL SITES	▭ COUNTY BOUNDARY
— WATERBODIES	■ 400 FOOT SURVEY CORRIDOR	▭ STATE BOUNDARY
	■ HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
DATE		CONSTRUCTION YEAR: 2016	
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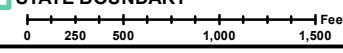
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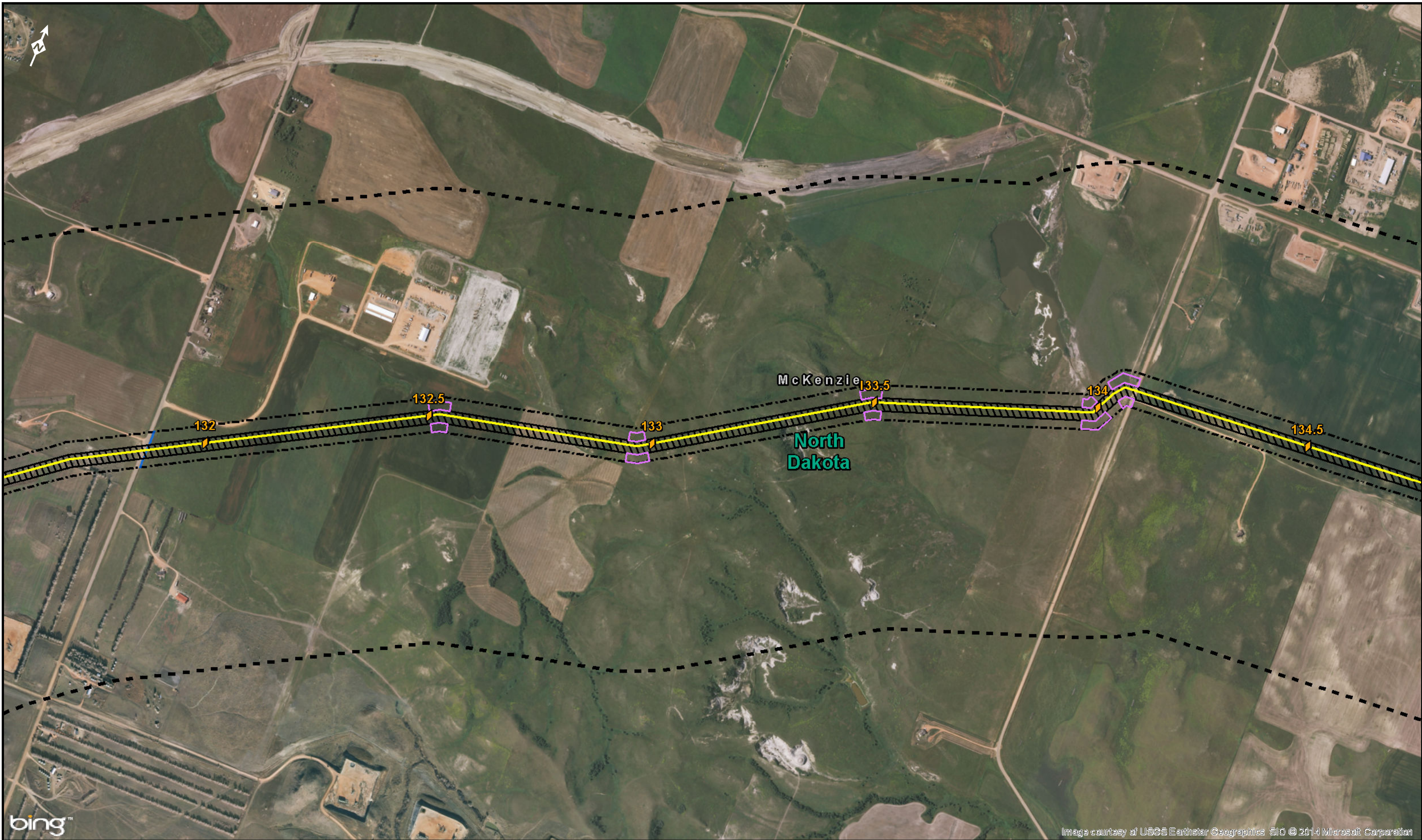
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
DATE		CONSTRUCTION YEAR: 2016	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DATE		CONSTRUCTION YEAR: 2016	
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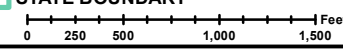
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
DATE	CONSTRUCTION YEAR: 2016
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	REV

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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DATE		
CONSTRUCTION YEAR: 2016		
DOC STATUS	CHECKED	APPROVED

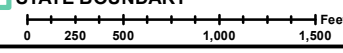
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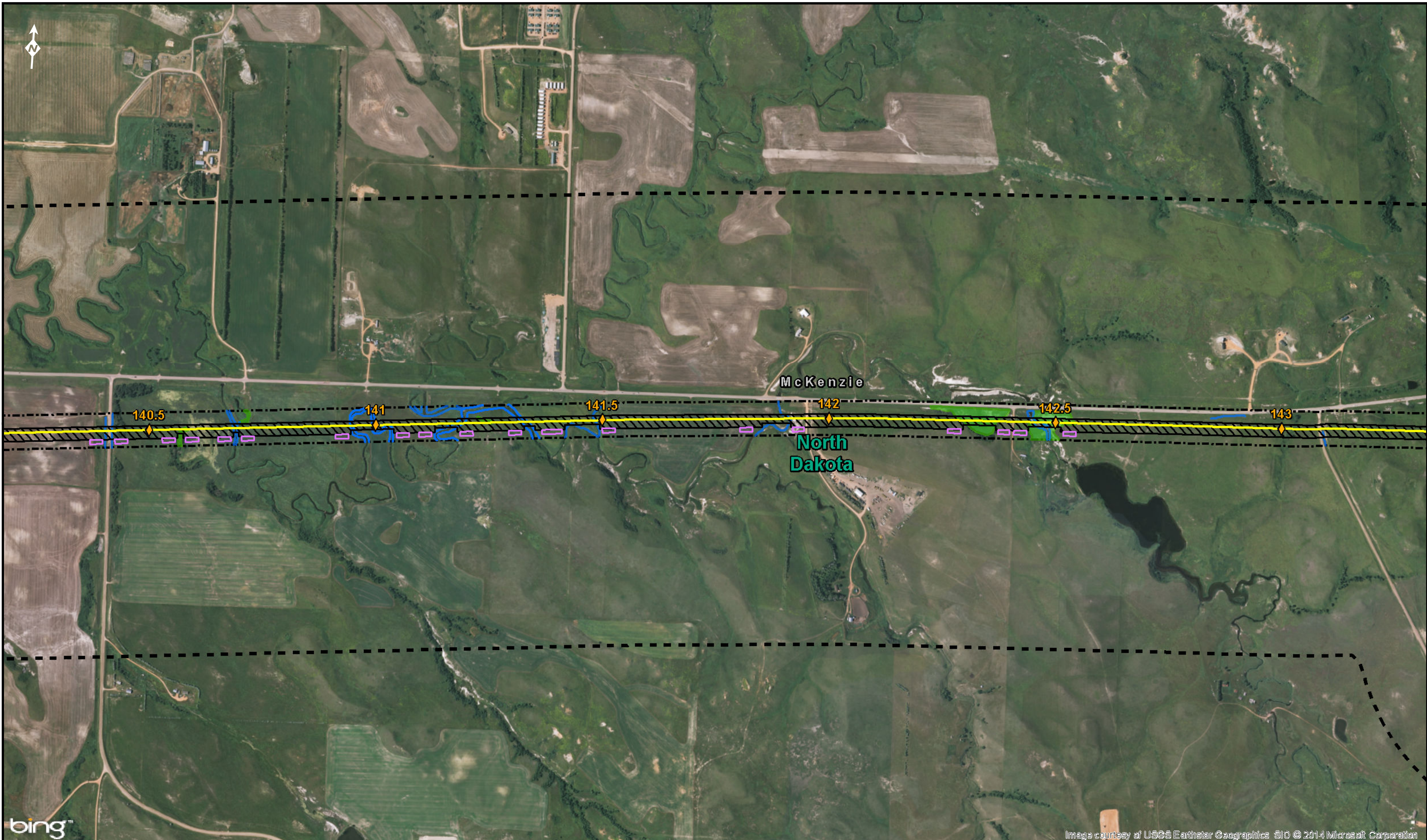
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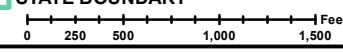
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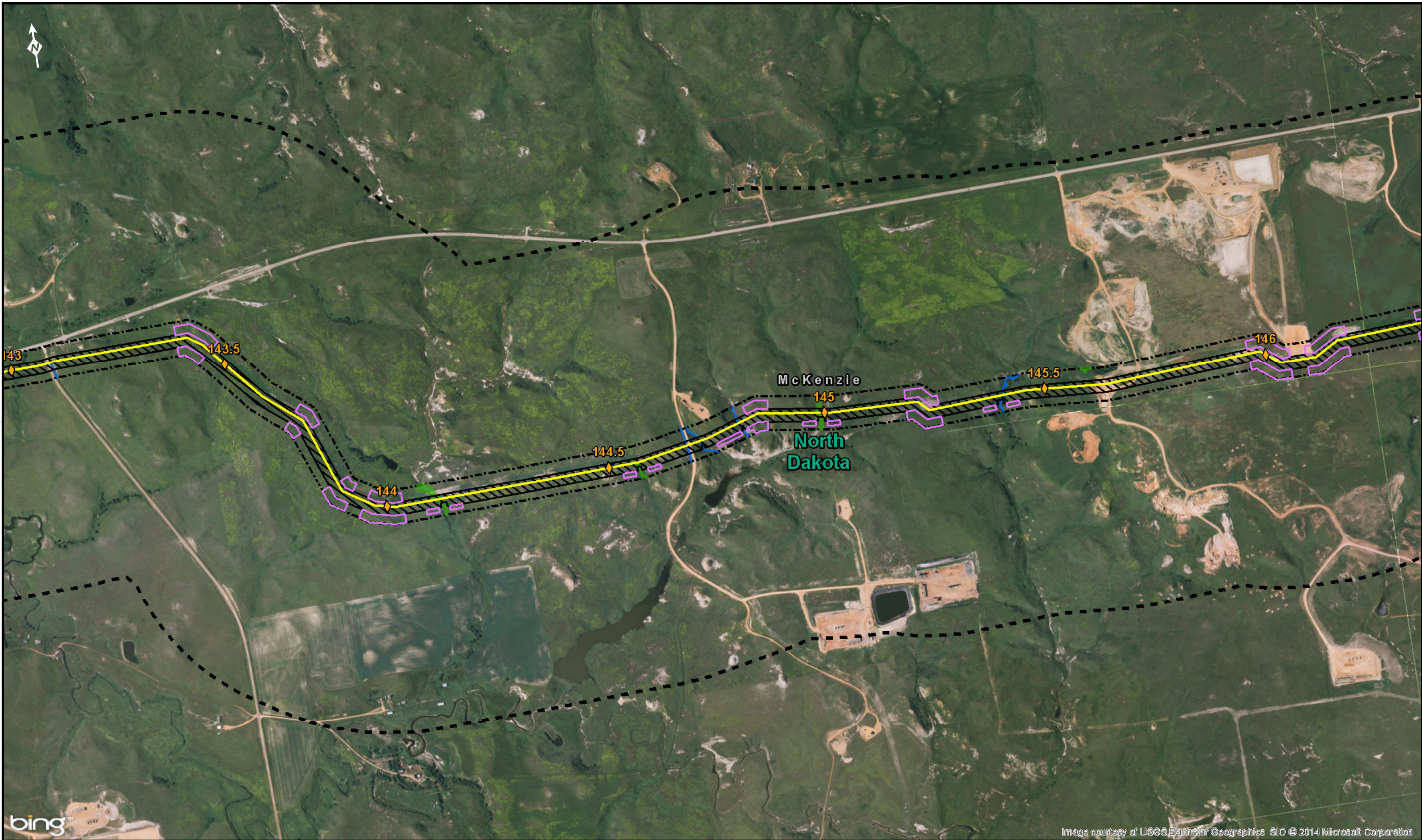
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.			
SCALE: 1 inch = 1,000 feet			
DATE		CONSTRUCTION YEAR: 2016	
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DATE		CONSTRUCTION YEAR: 2016	
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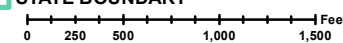
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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DATE	
CONSTRUCTION YEAR: 2016	
DOC STATUS	REV
CHECKED	APPROVED

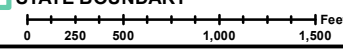
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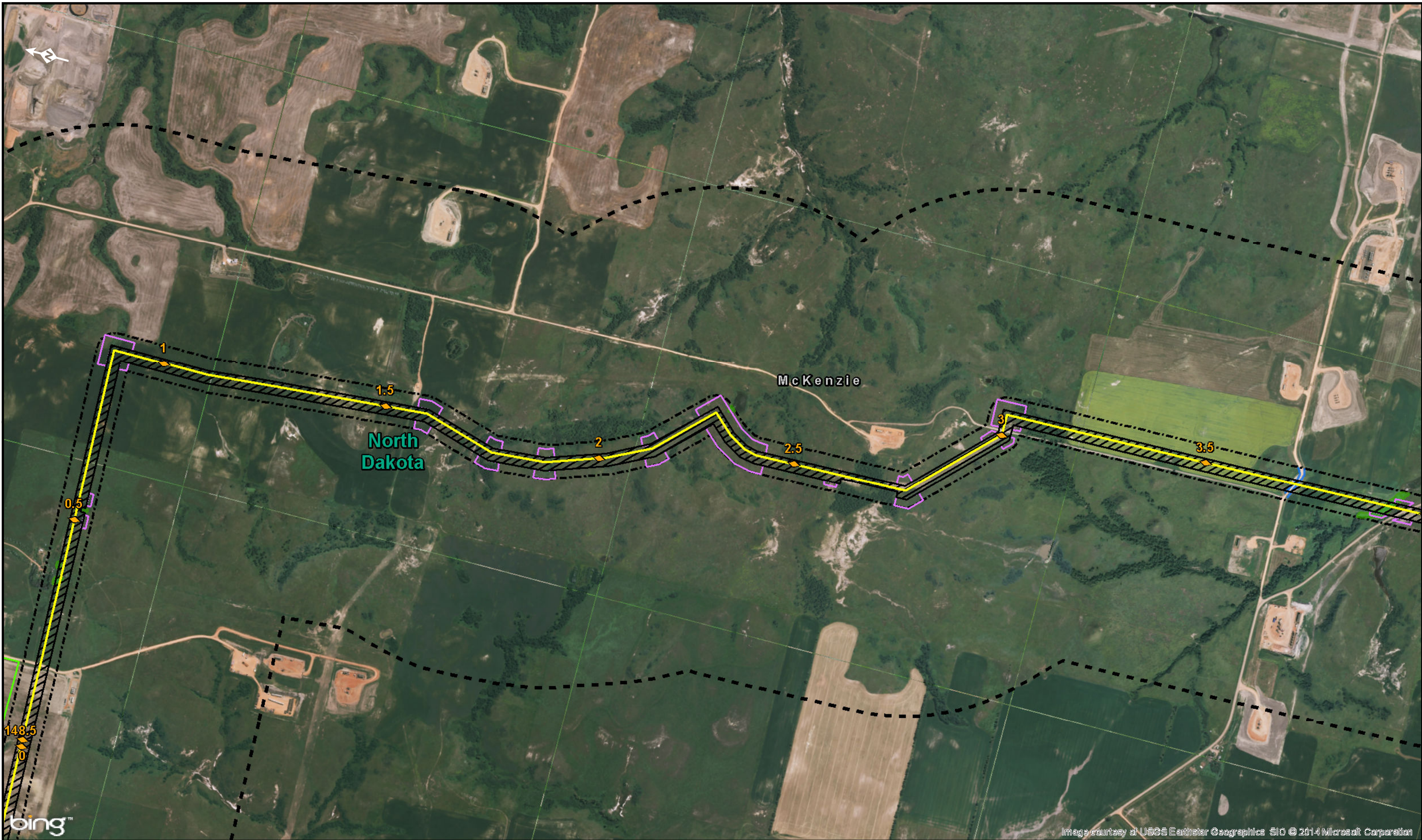


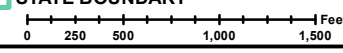
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 Inch = 1,000 feet	
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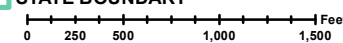


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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	



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DATE			
CONSTRUCTION YEAR: 2016			
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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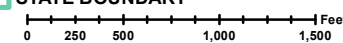
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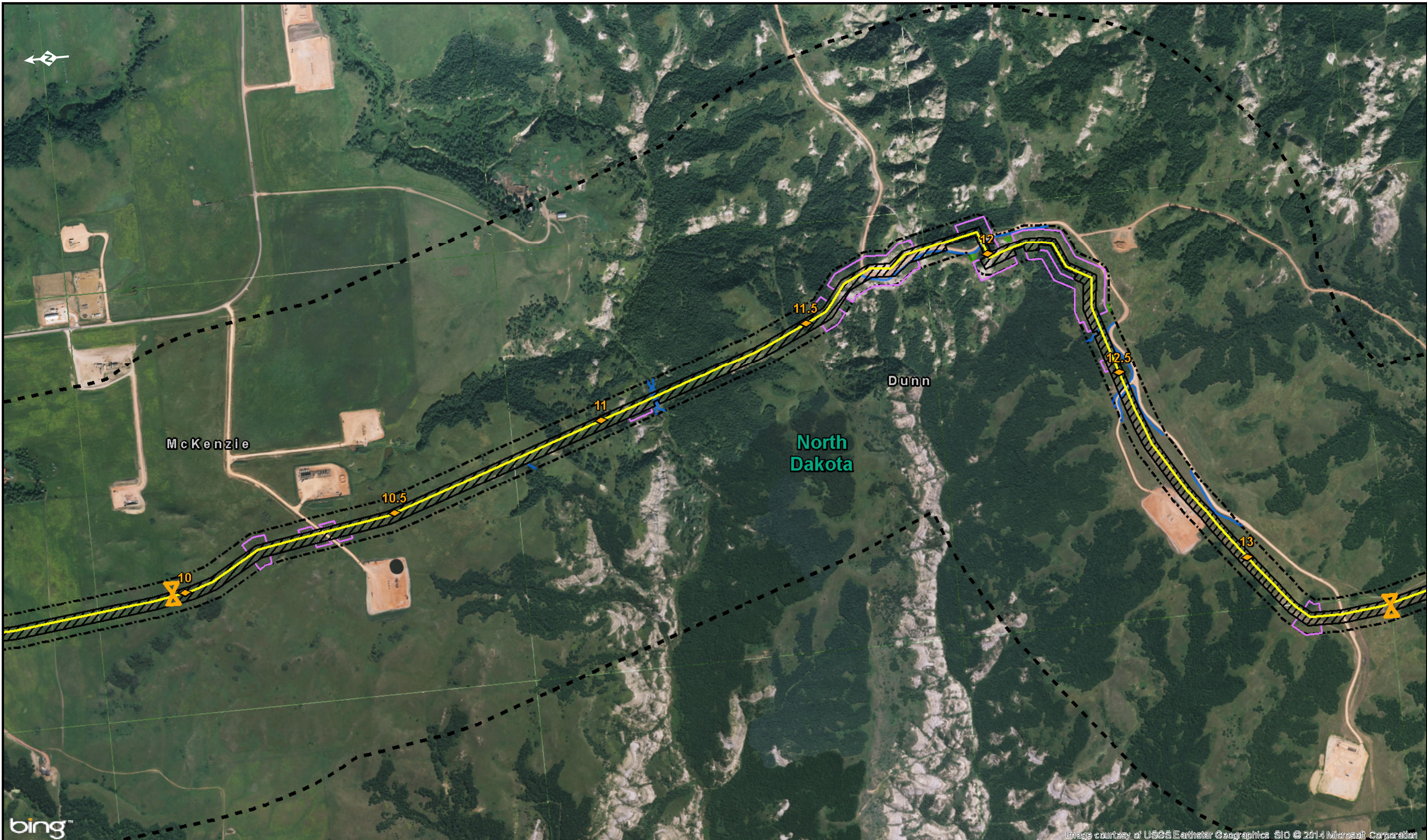
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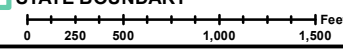
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.			
SCALE: 1 Inch = 1,000 feet			
DATE			
CONSTRUCTION YEAR: 2016			
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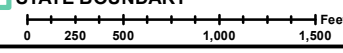
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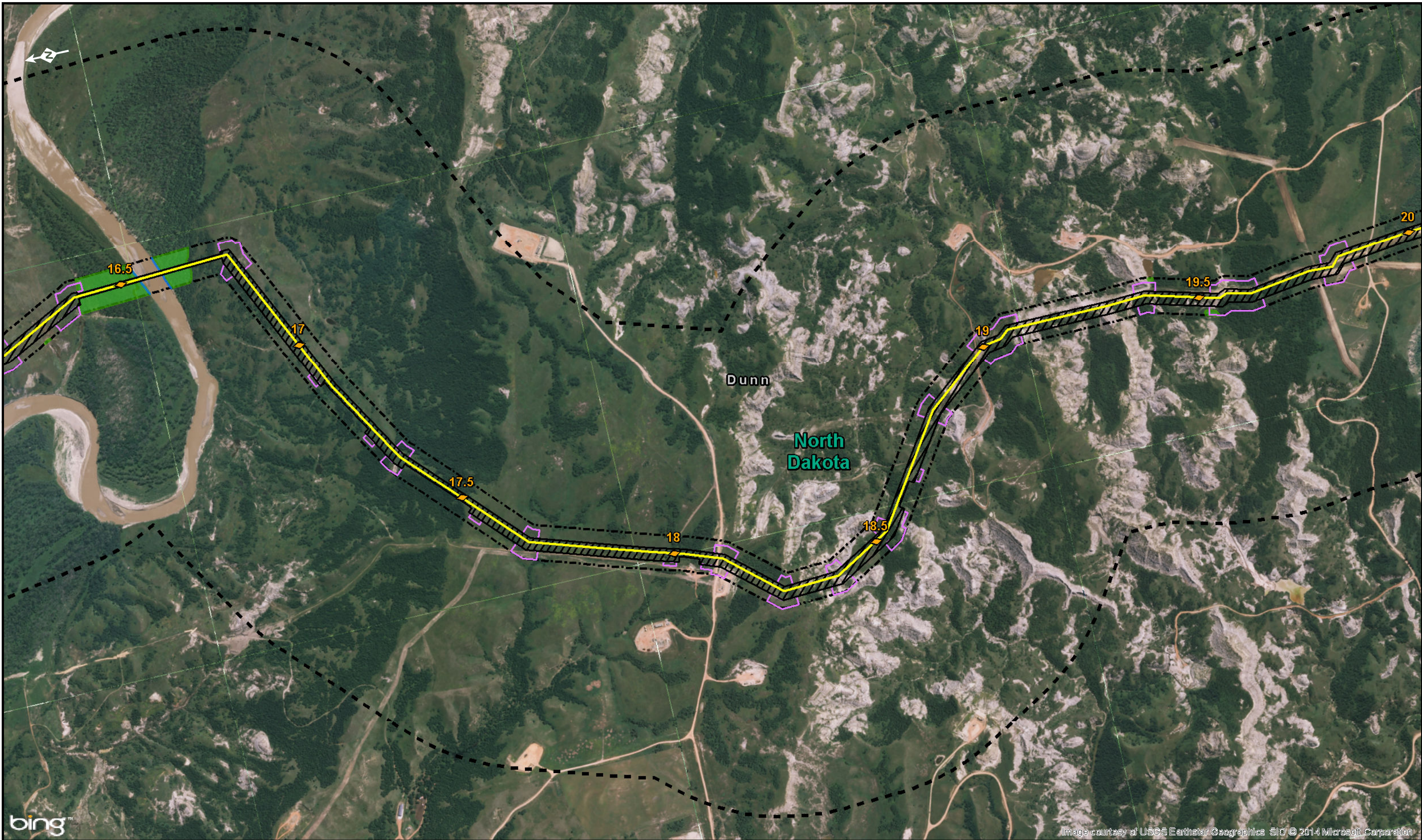
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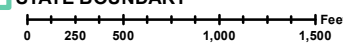
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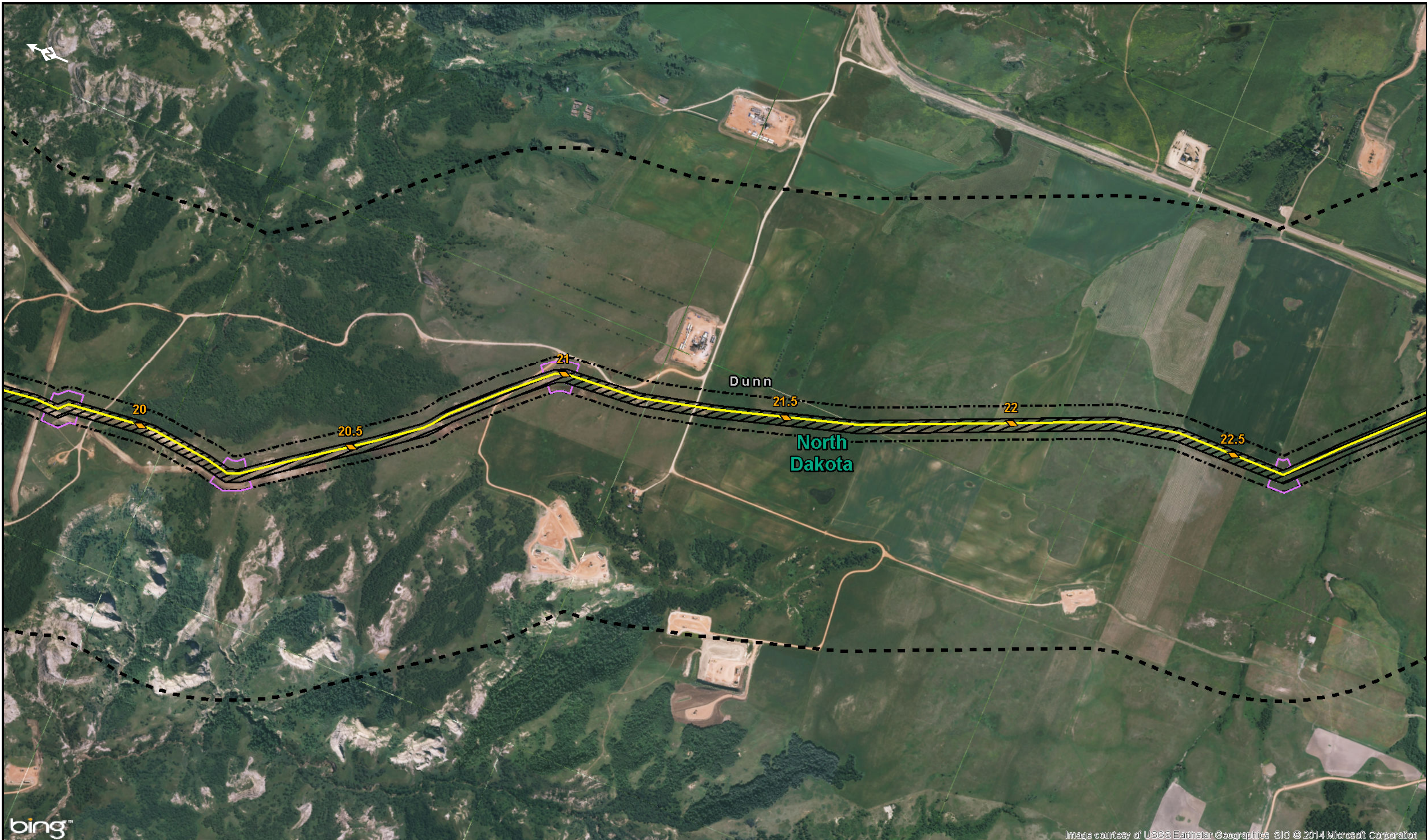
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 inch = 1,000 feet	
DATE	
CONSTRUCTION YEAR: 2016	
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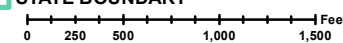
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

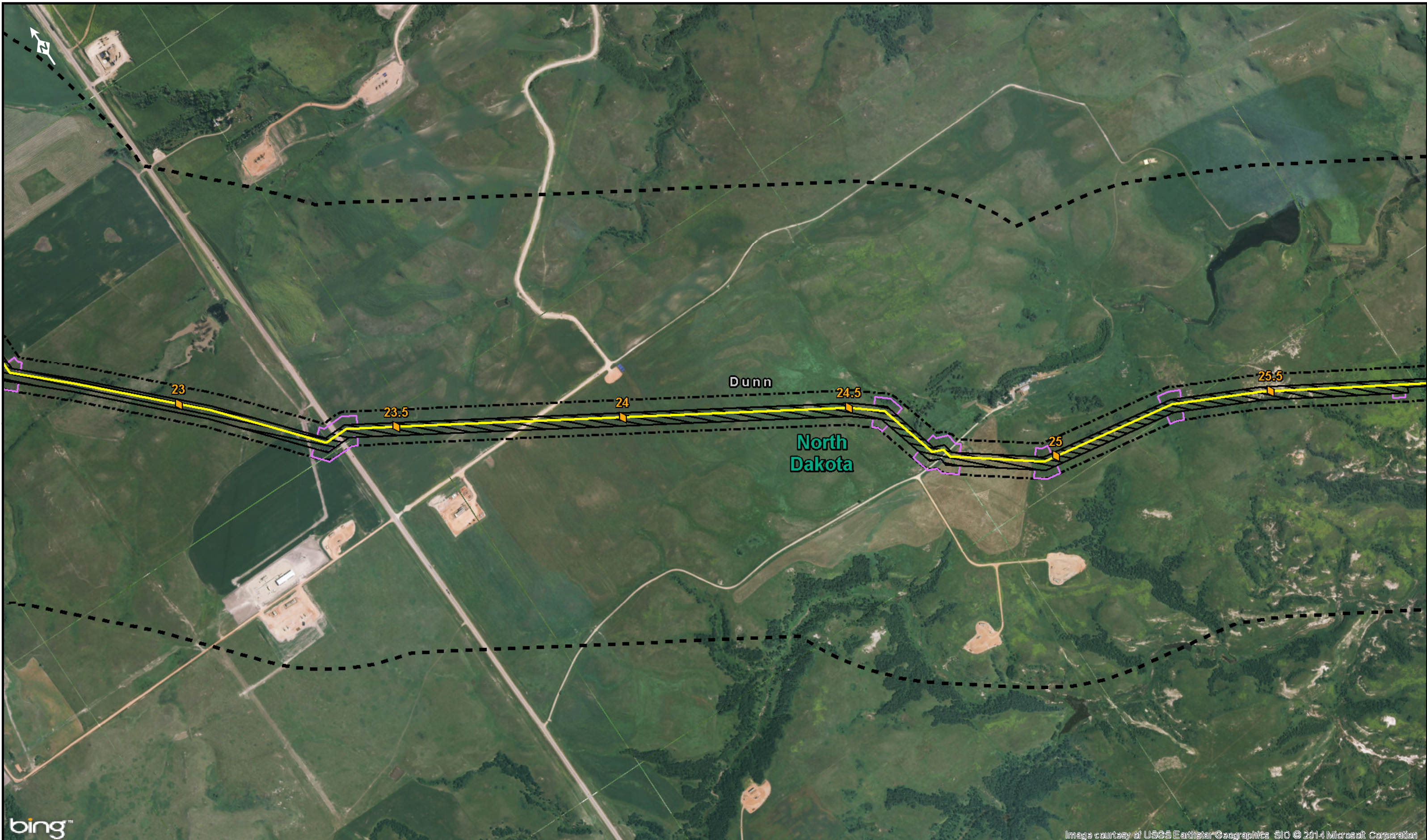
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DOC STATUS	REV
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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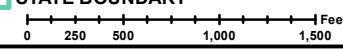
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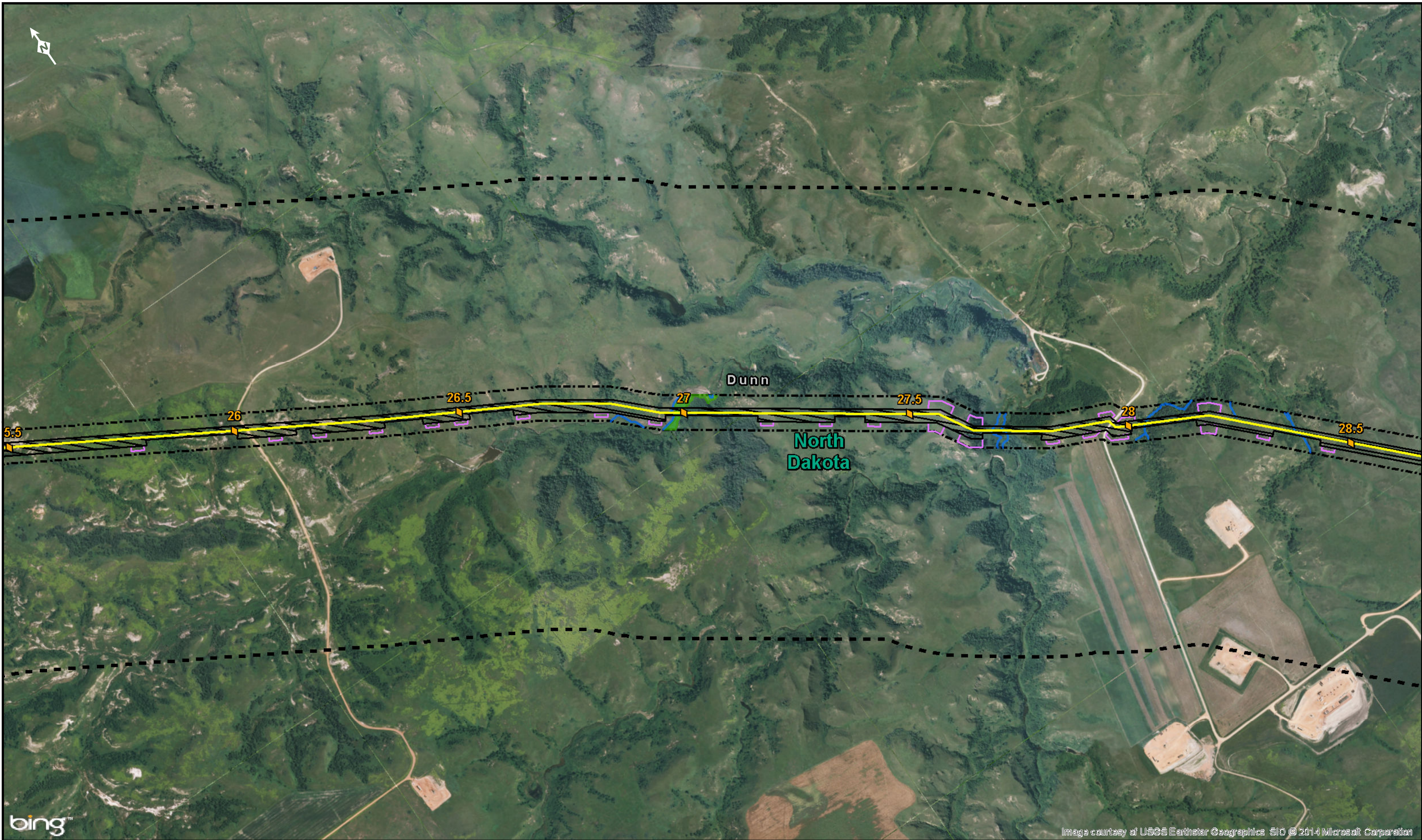
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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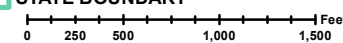
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

0 250 500 1,000 1,500 Feet

AFE NO.			
SCALE: 1 Inch = 1,000 feet			
DATE			
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MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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SCALE: 1 Inch = 1,000 feet	
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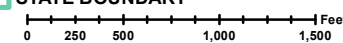
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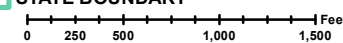
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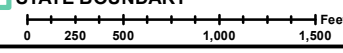
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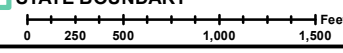
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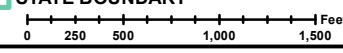
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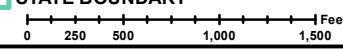
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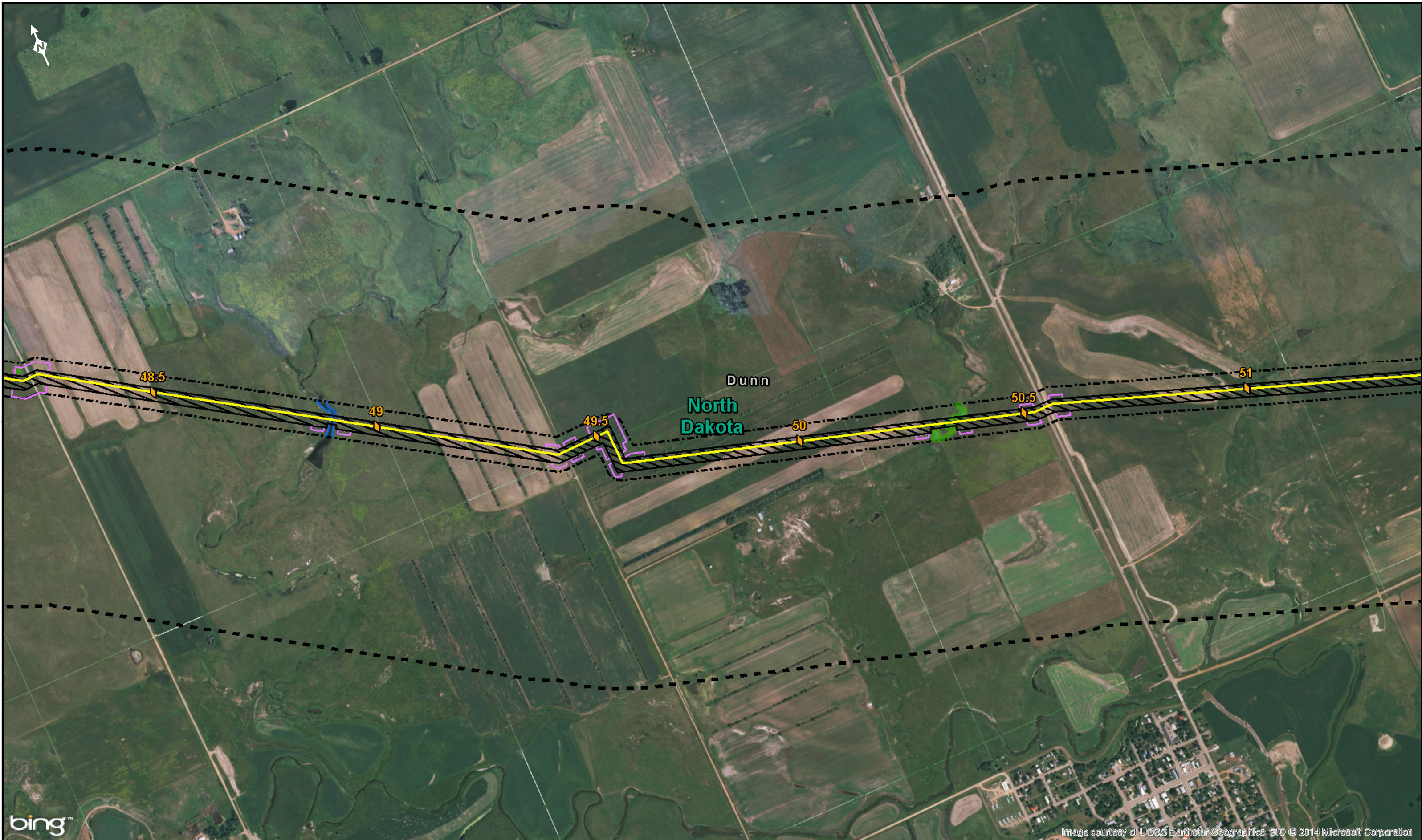
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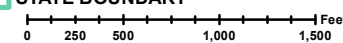
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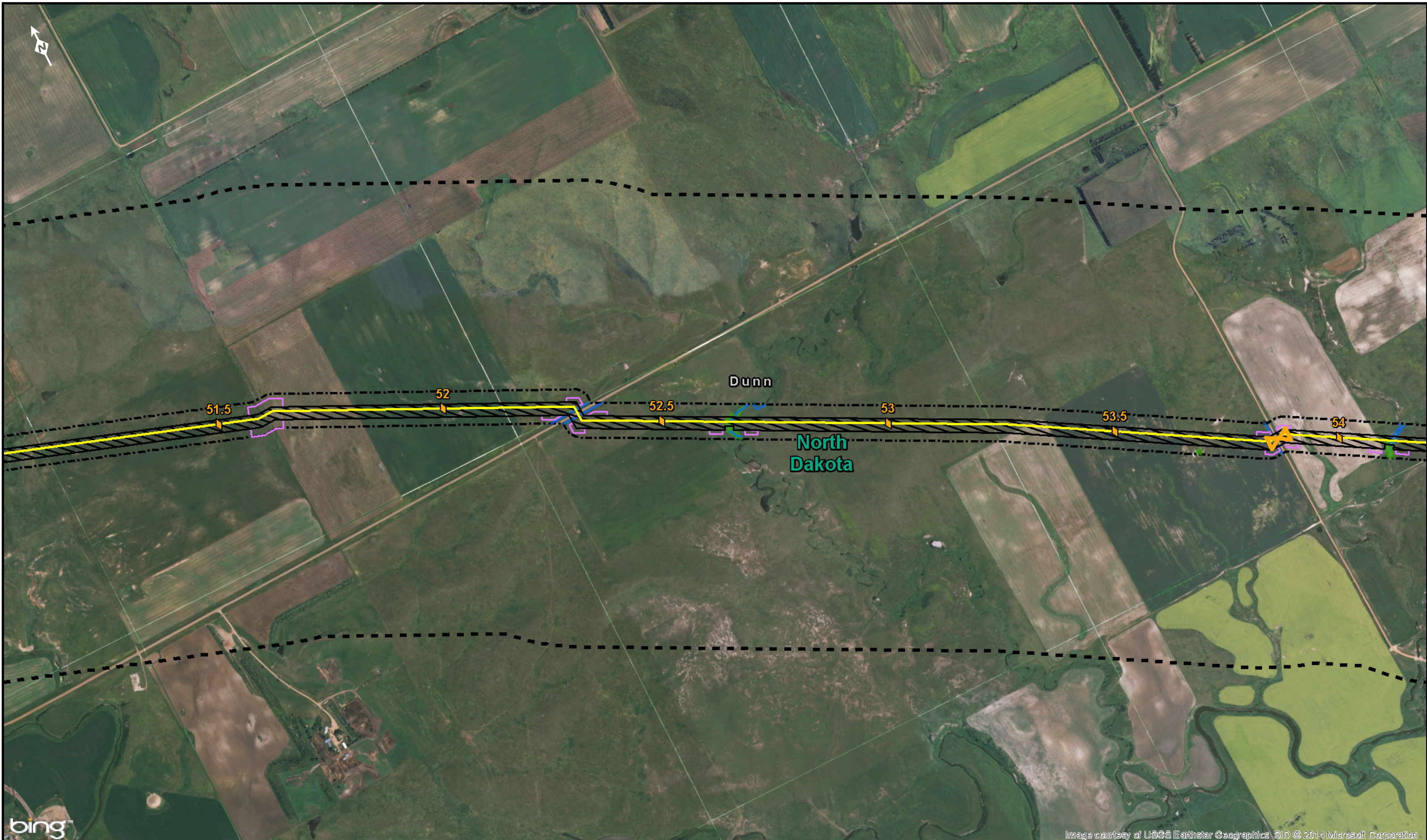
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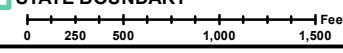
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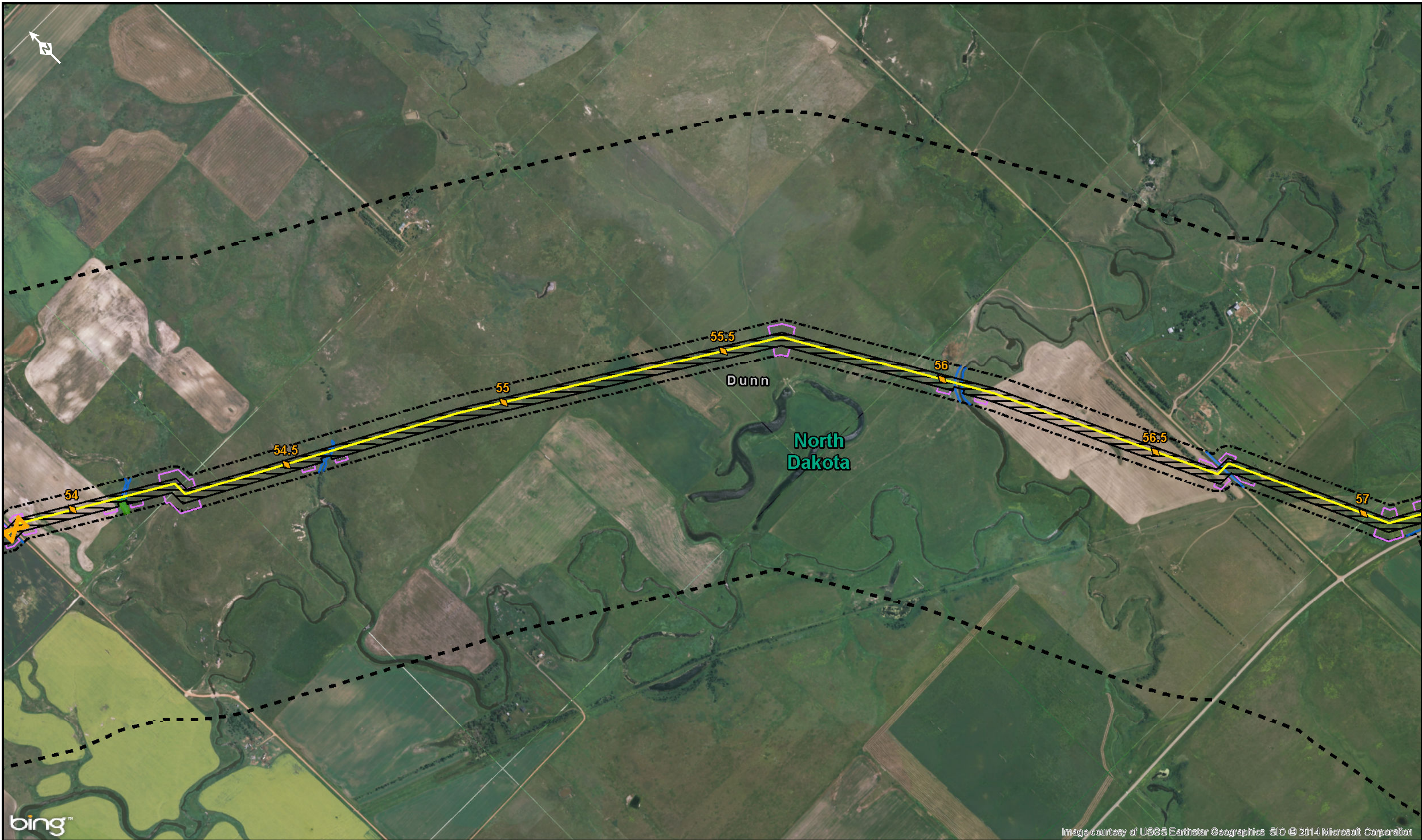
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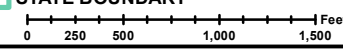
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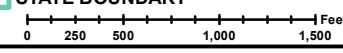
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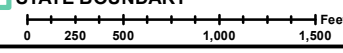
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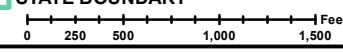




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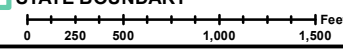
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0 250 500 1,000 1,500 Feet

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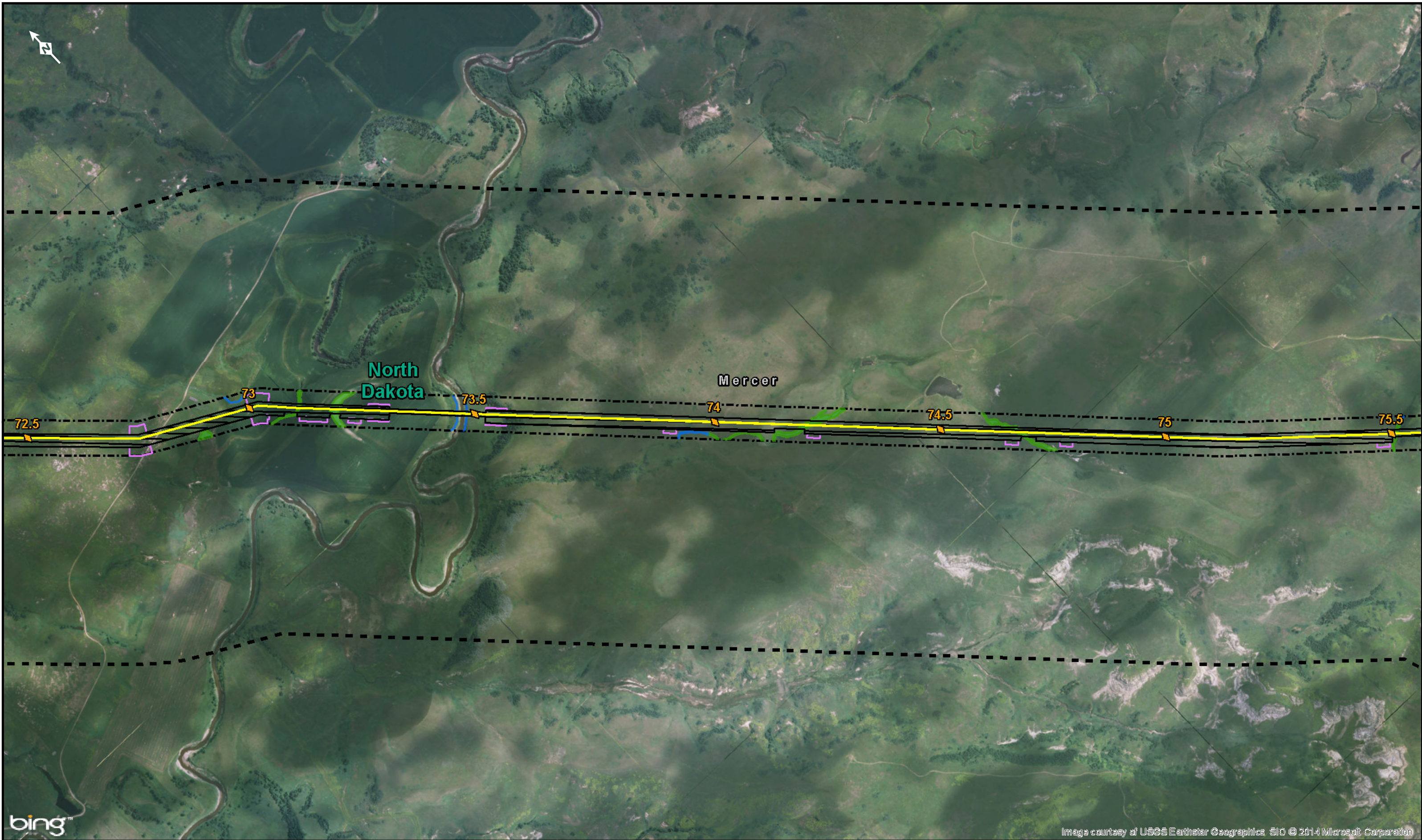
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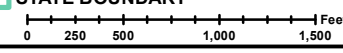
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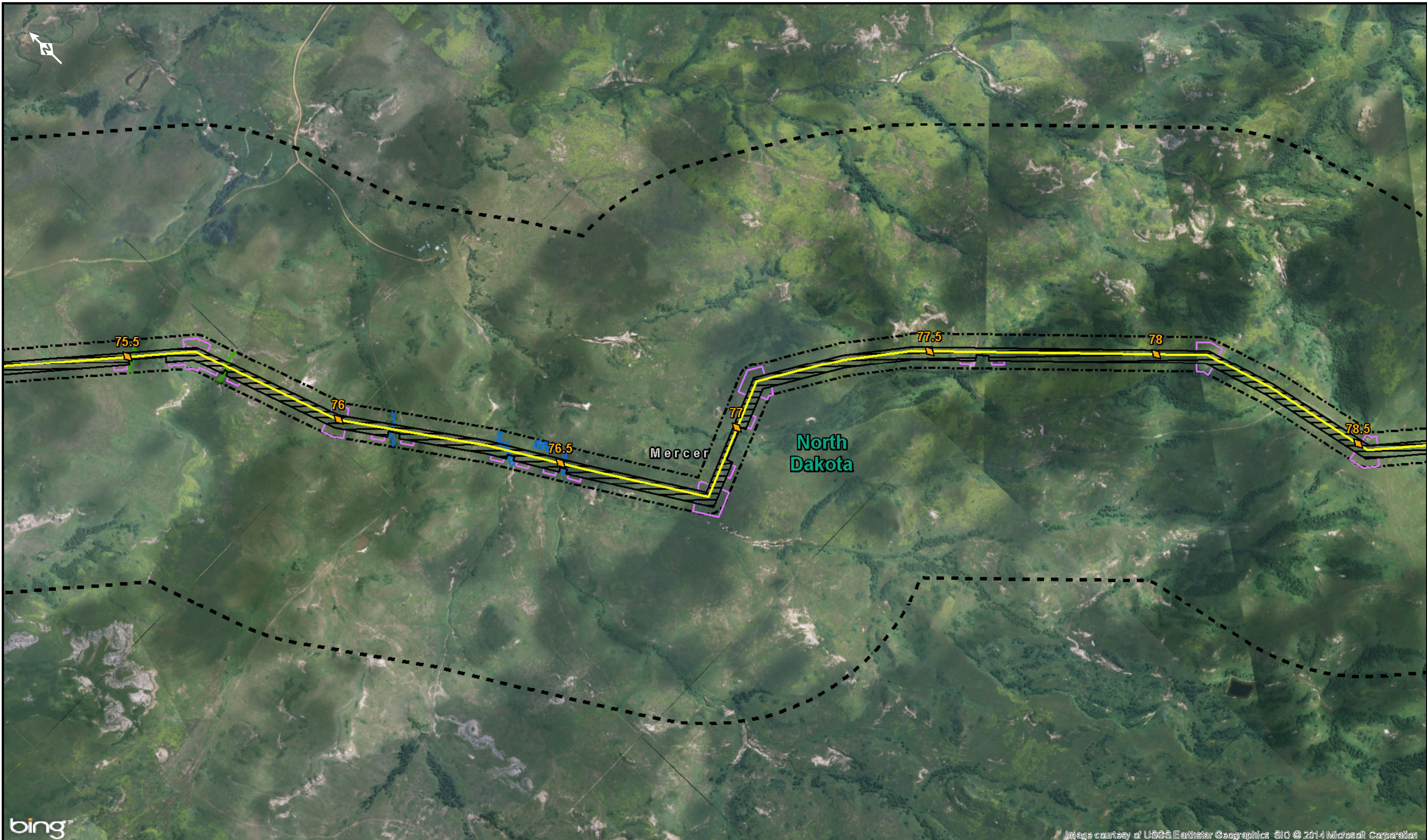
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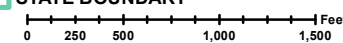
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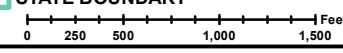
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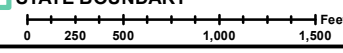
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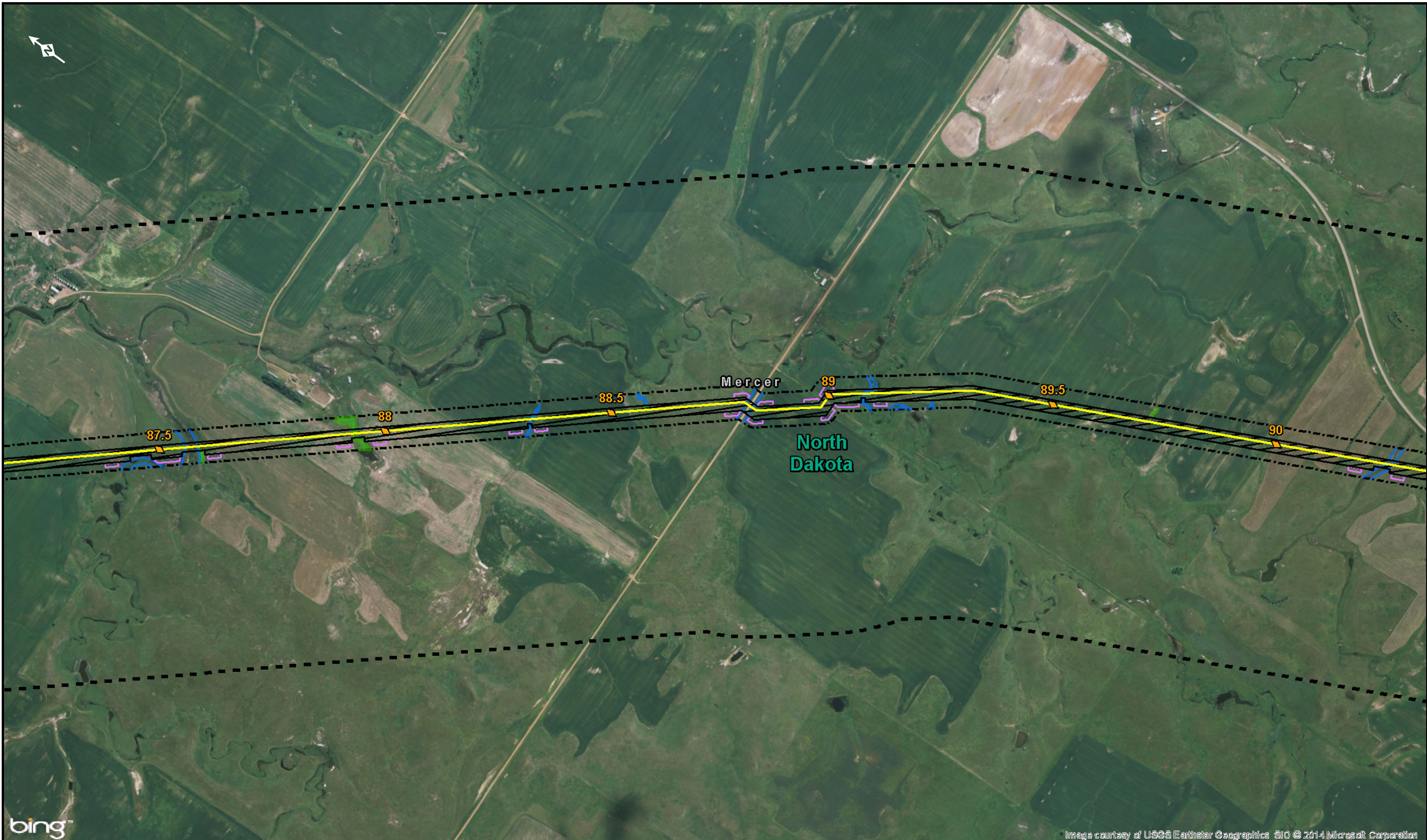
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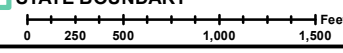
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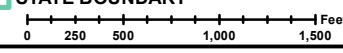
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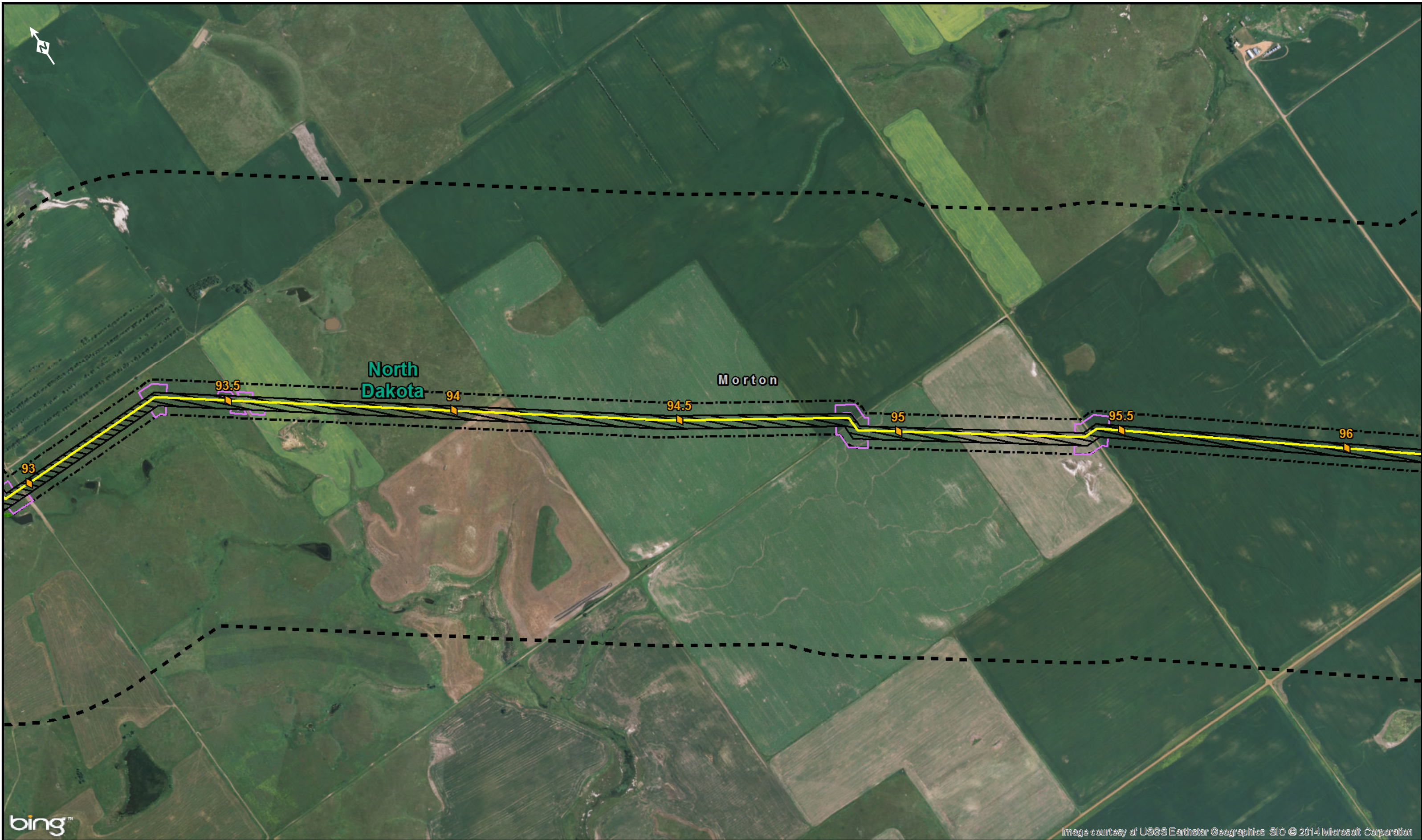
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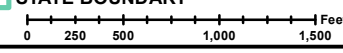
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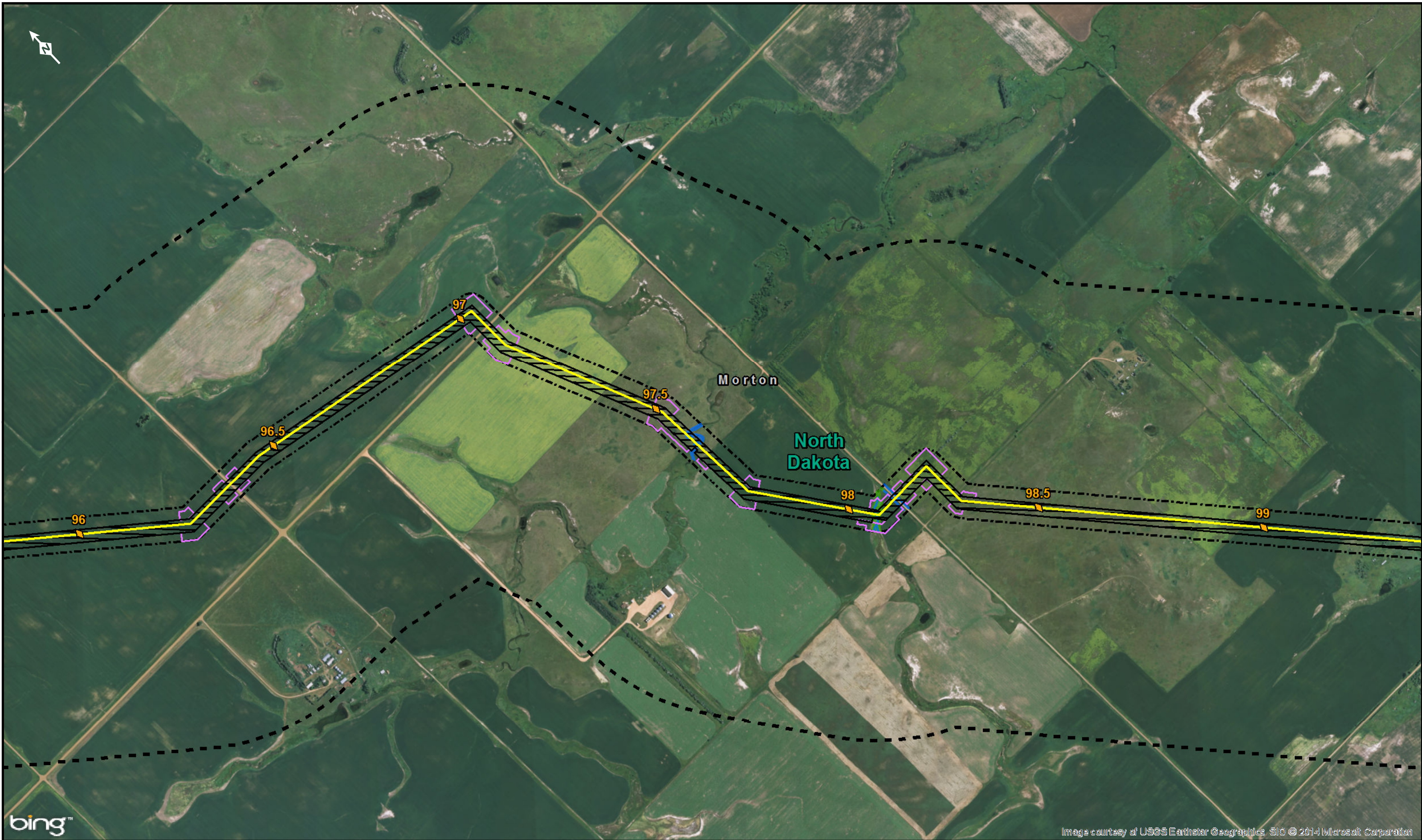
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		CONSTRUCTION YEAR: 2016	
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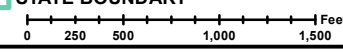
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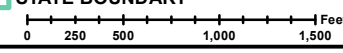
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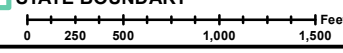
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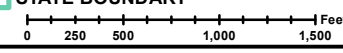
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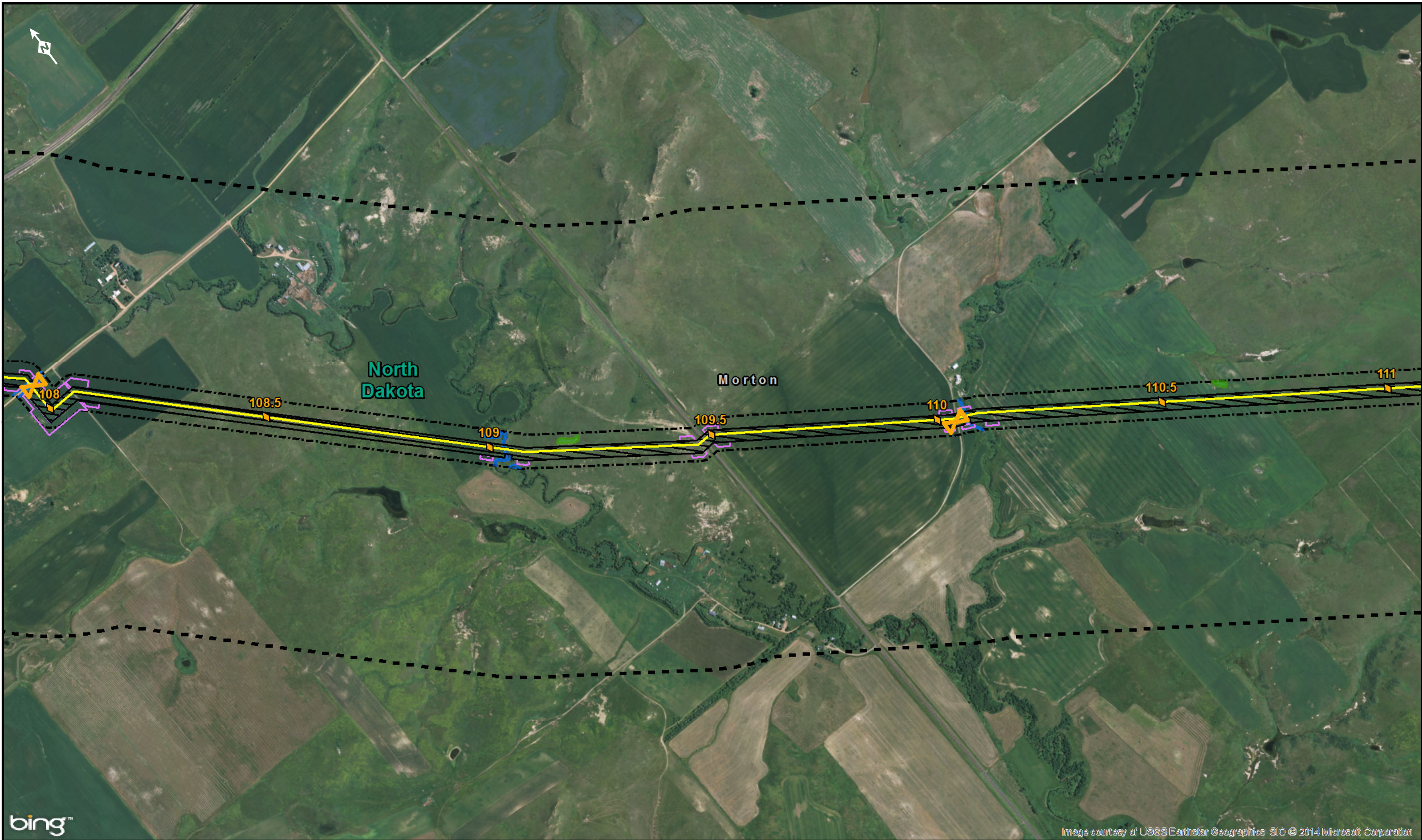
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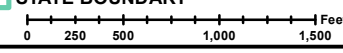
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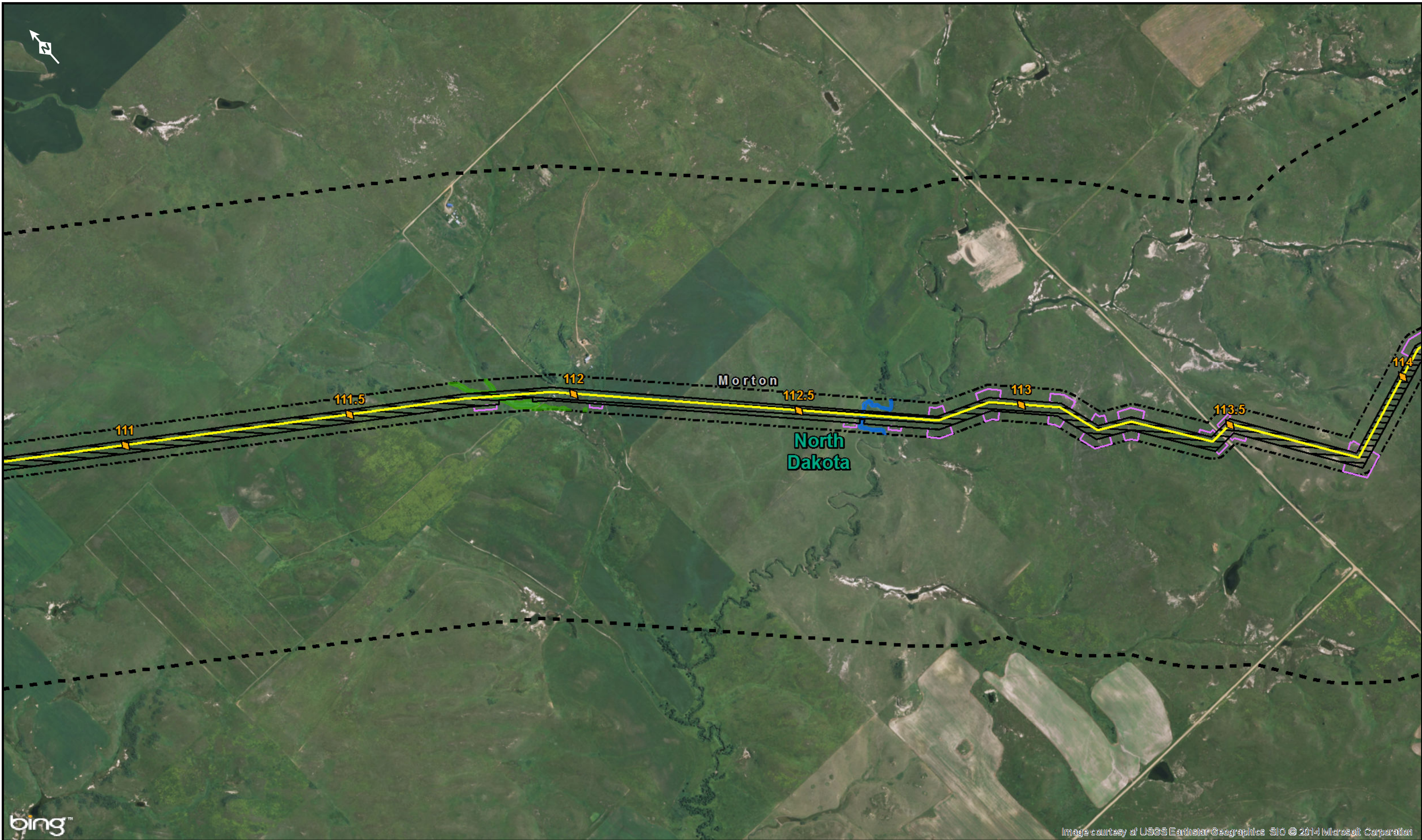
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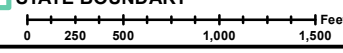
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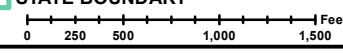
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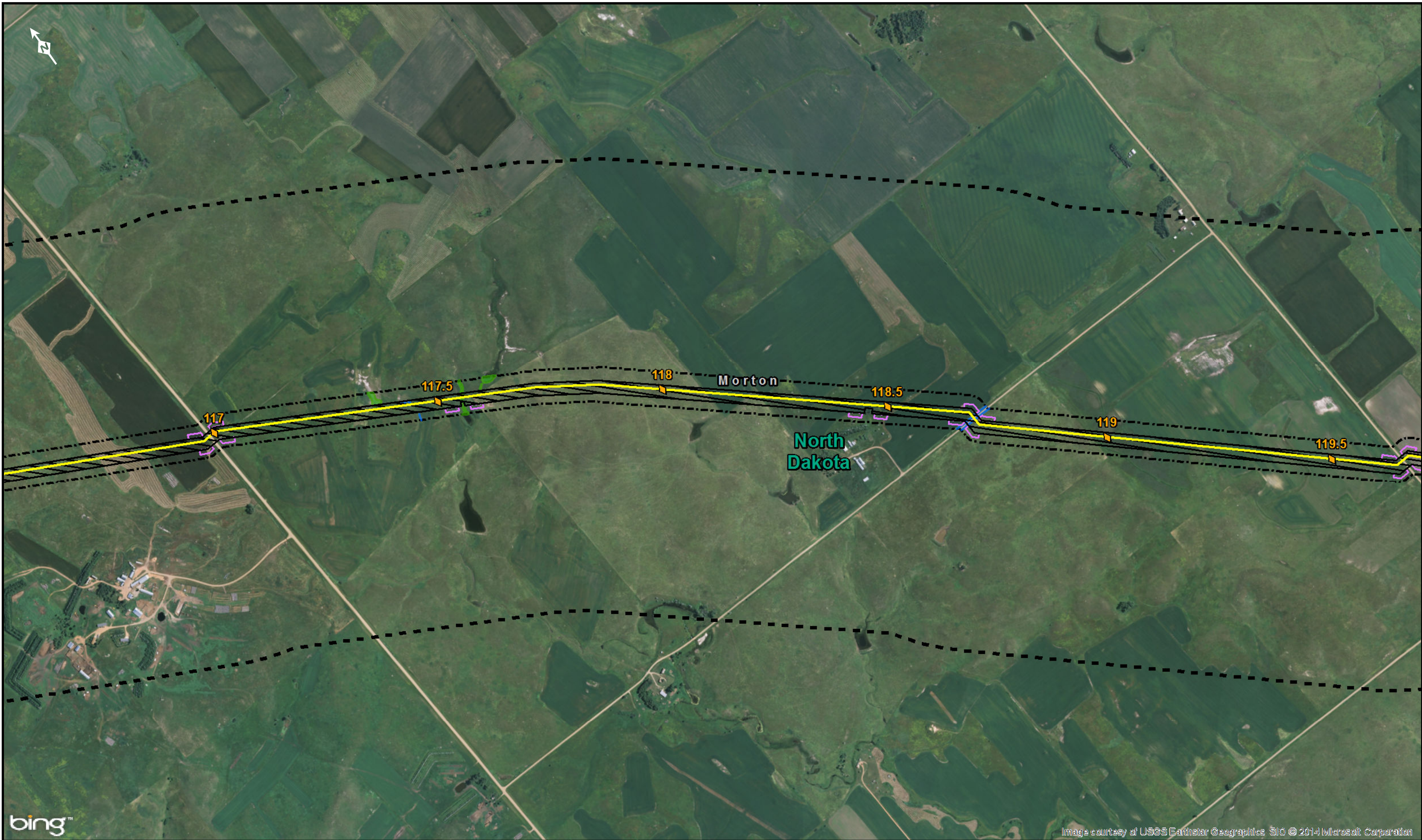
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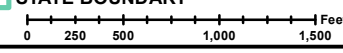
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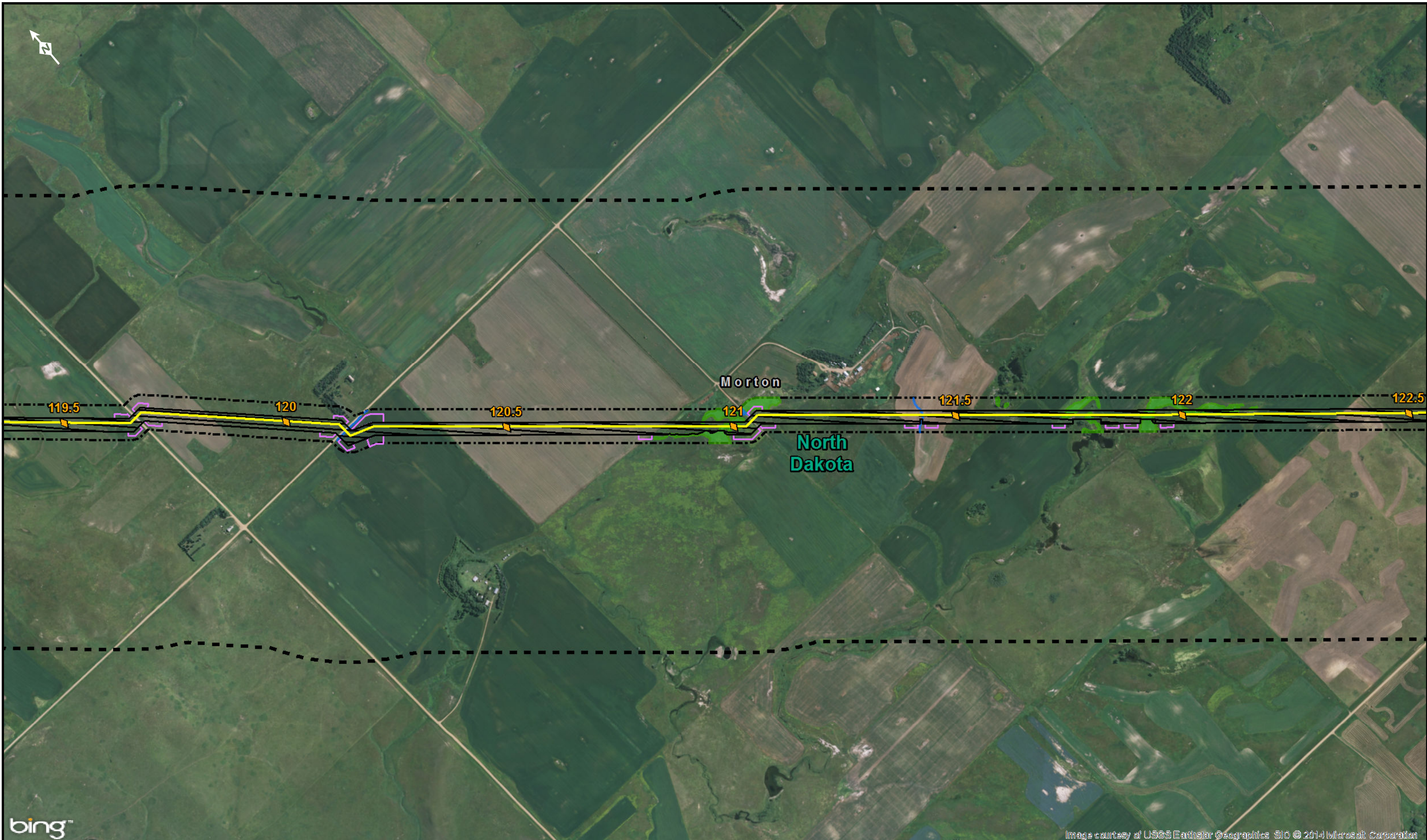
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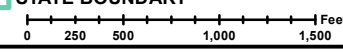
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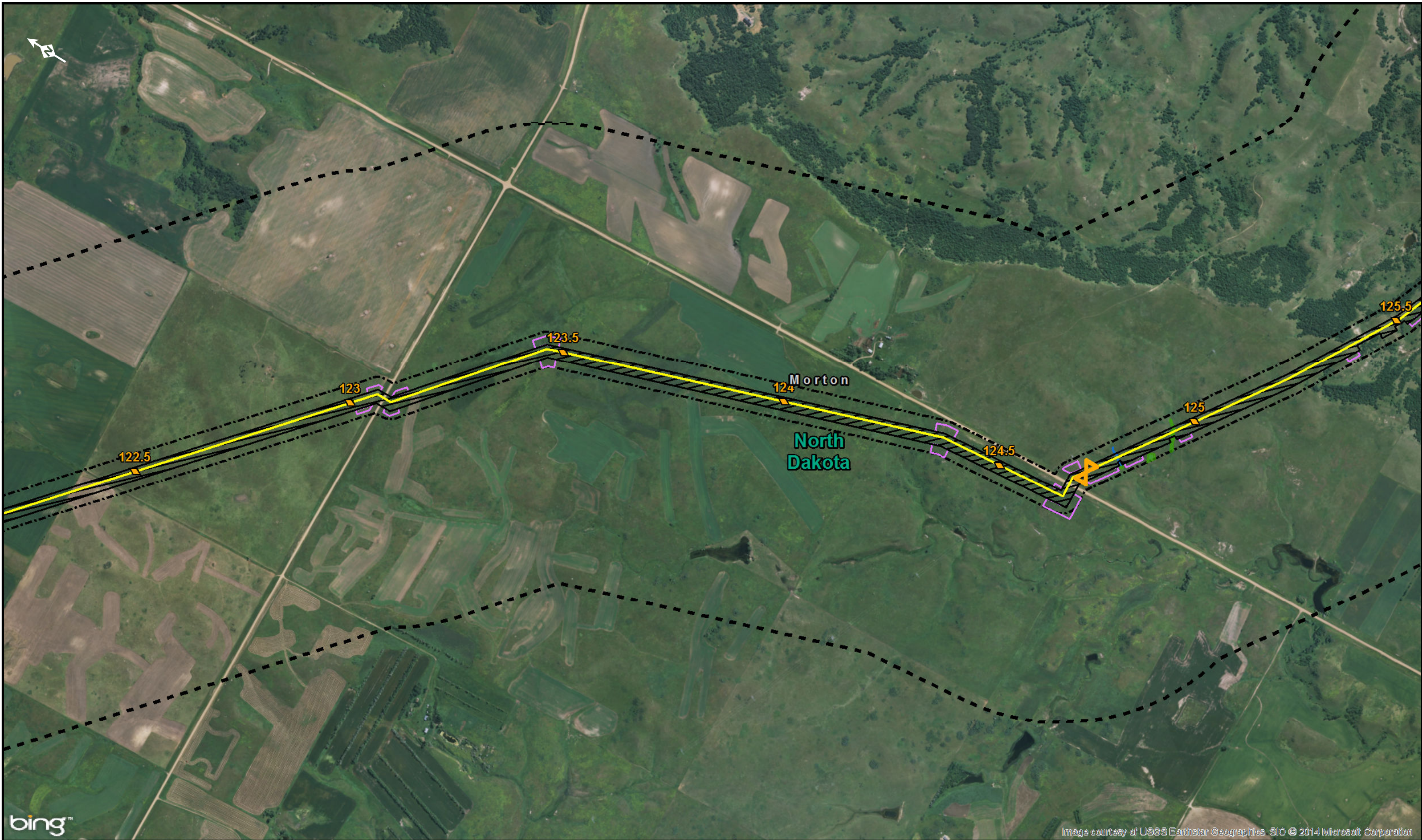
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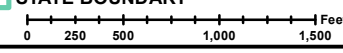


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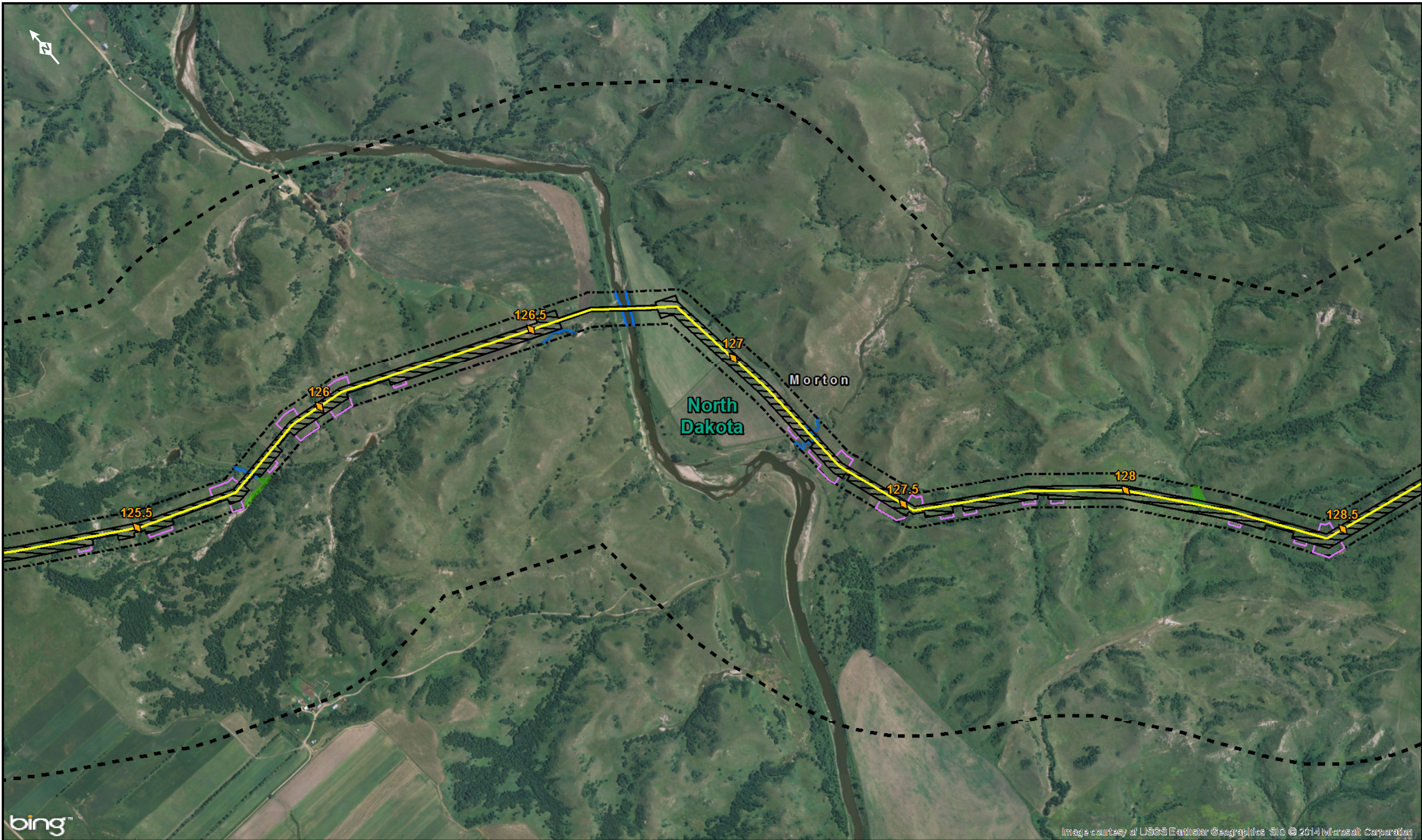
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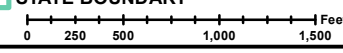


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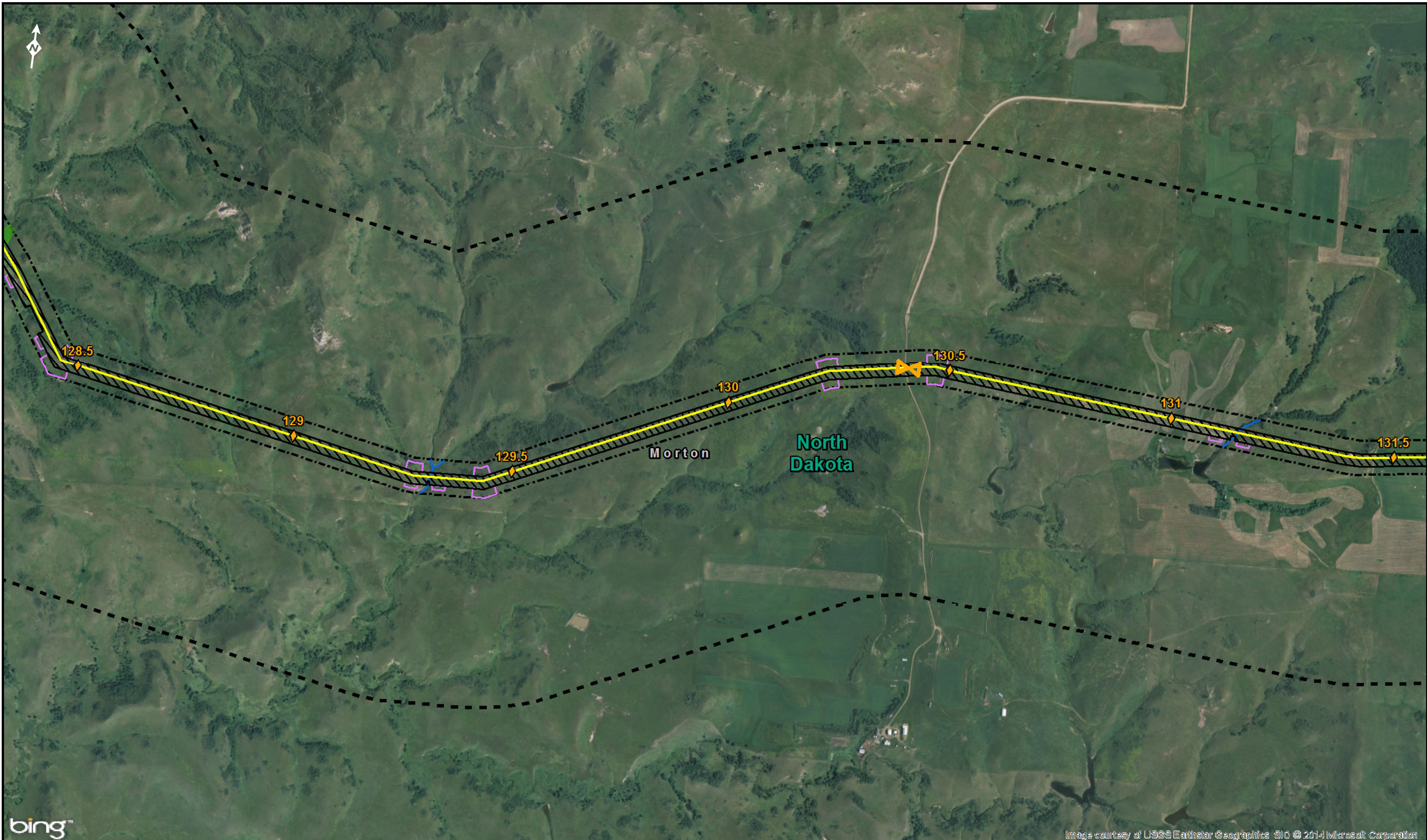
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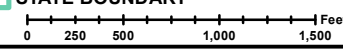
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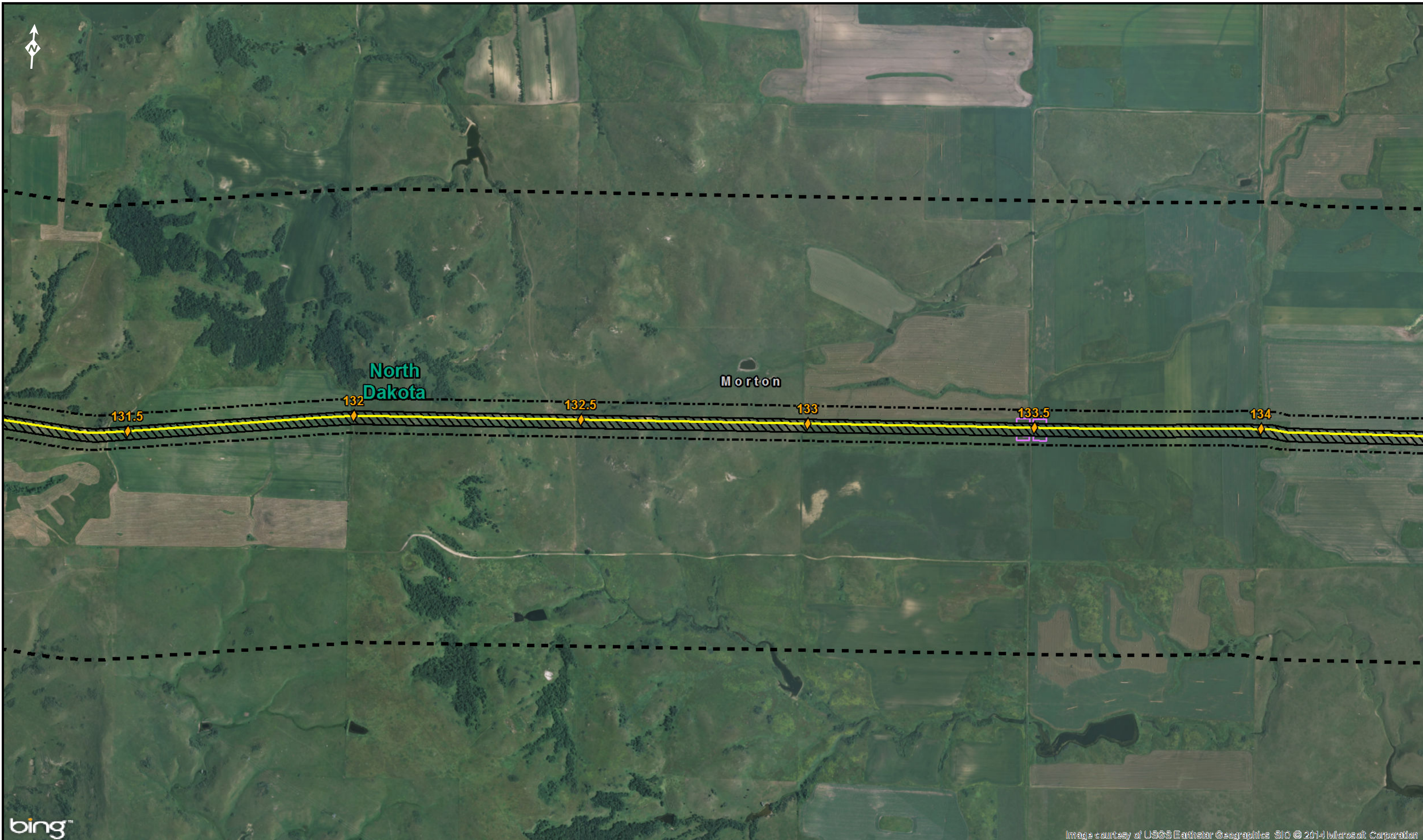
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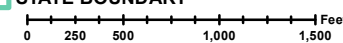
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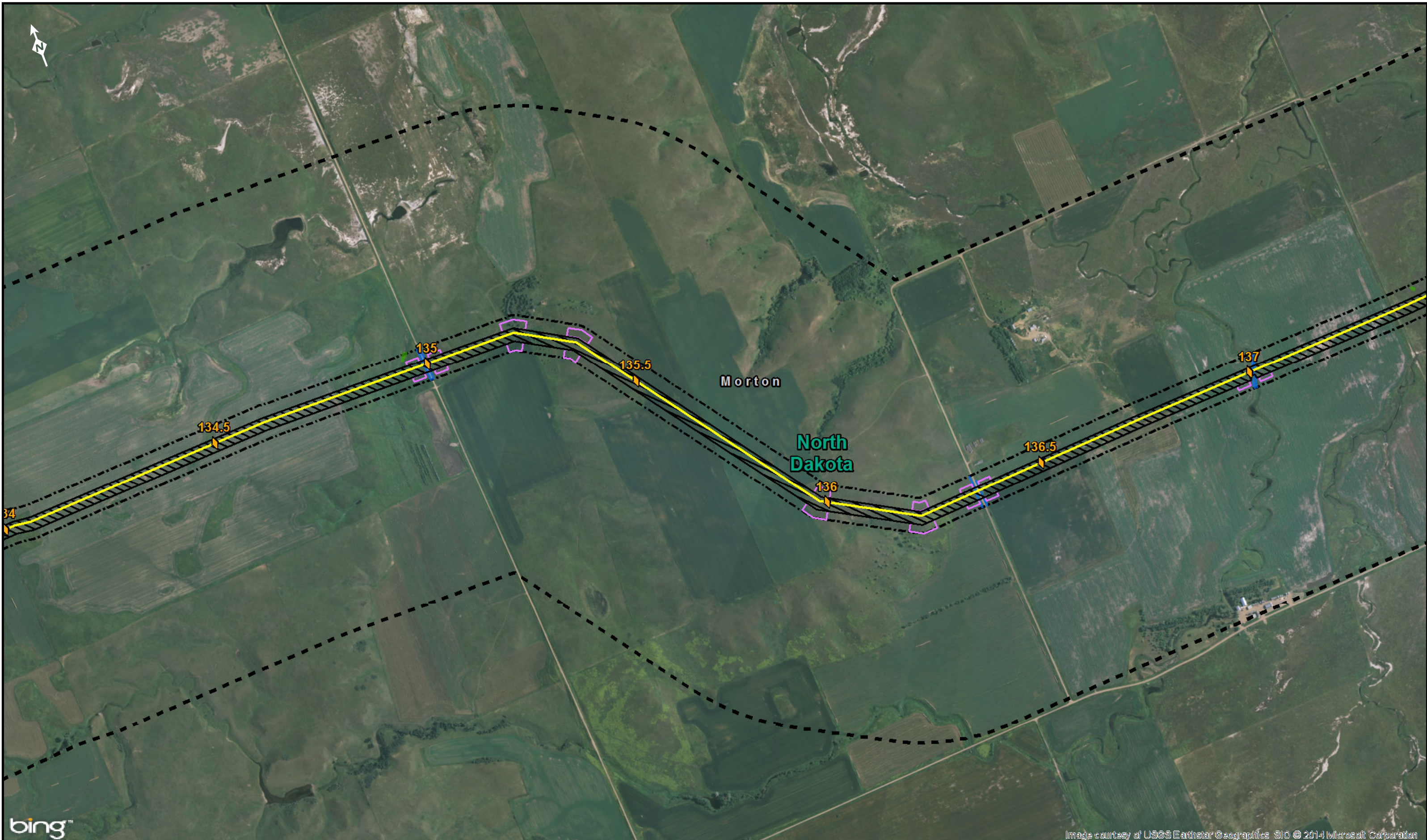
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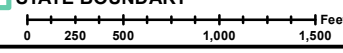
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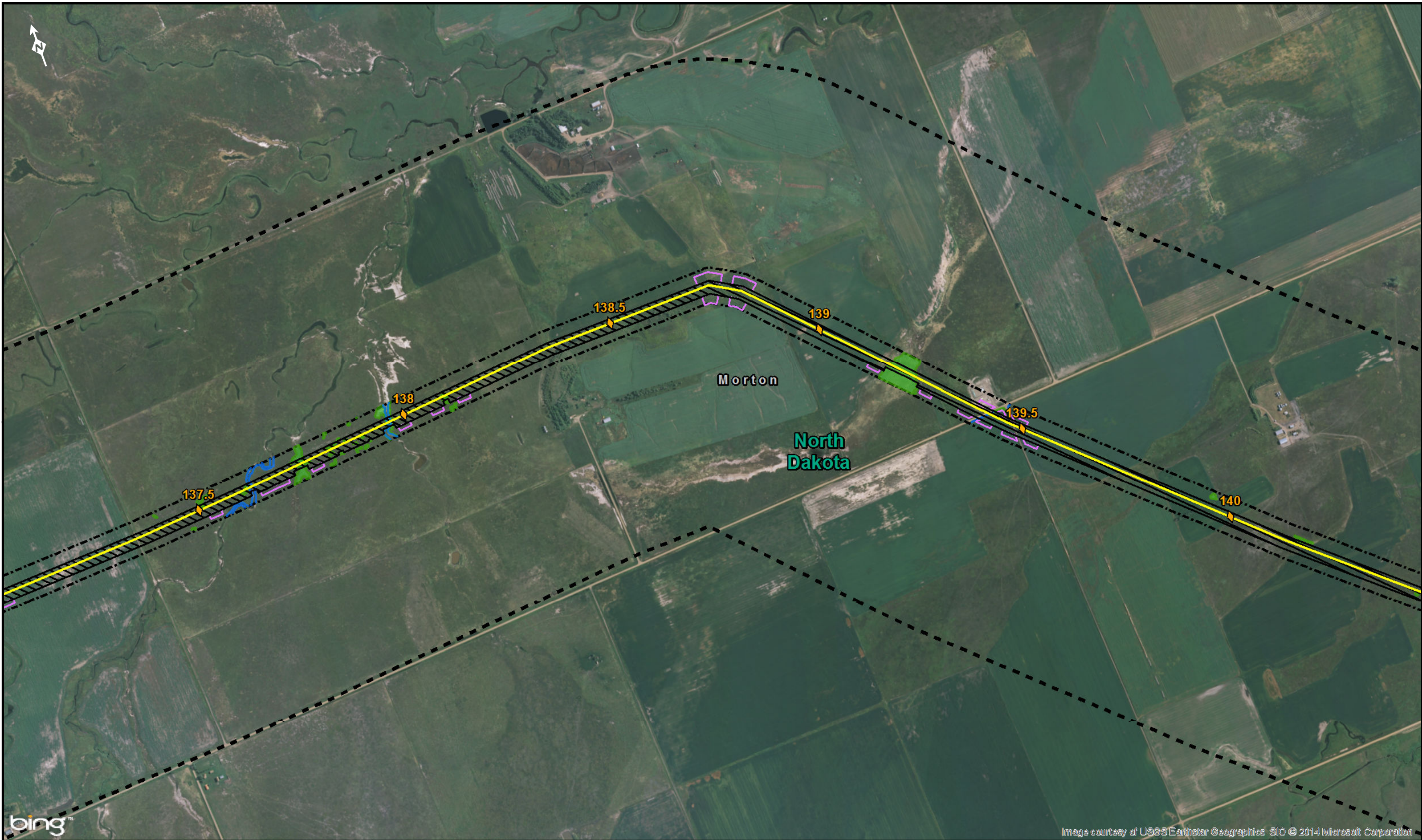
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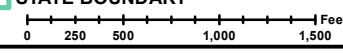
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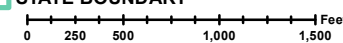
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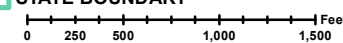
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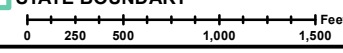
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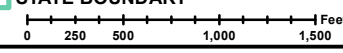
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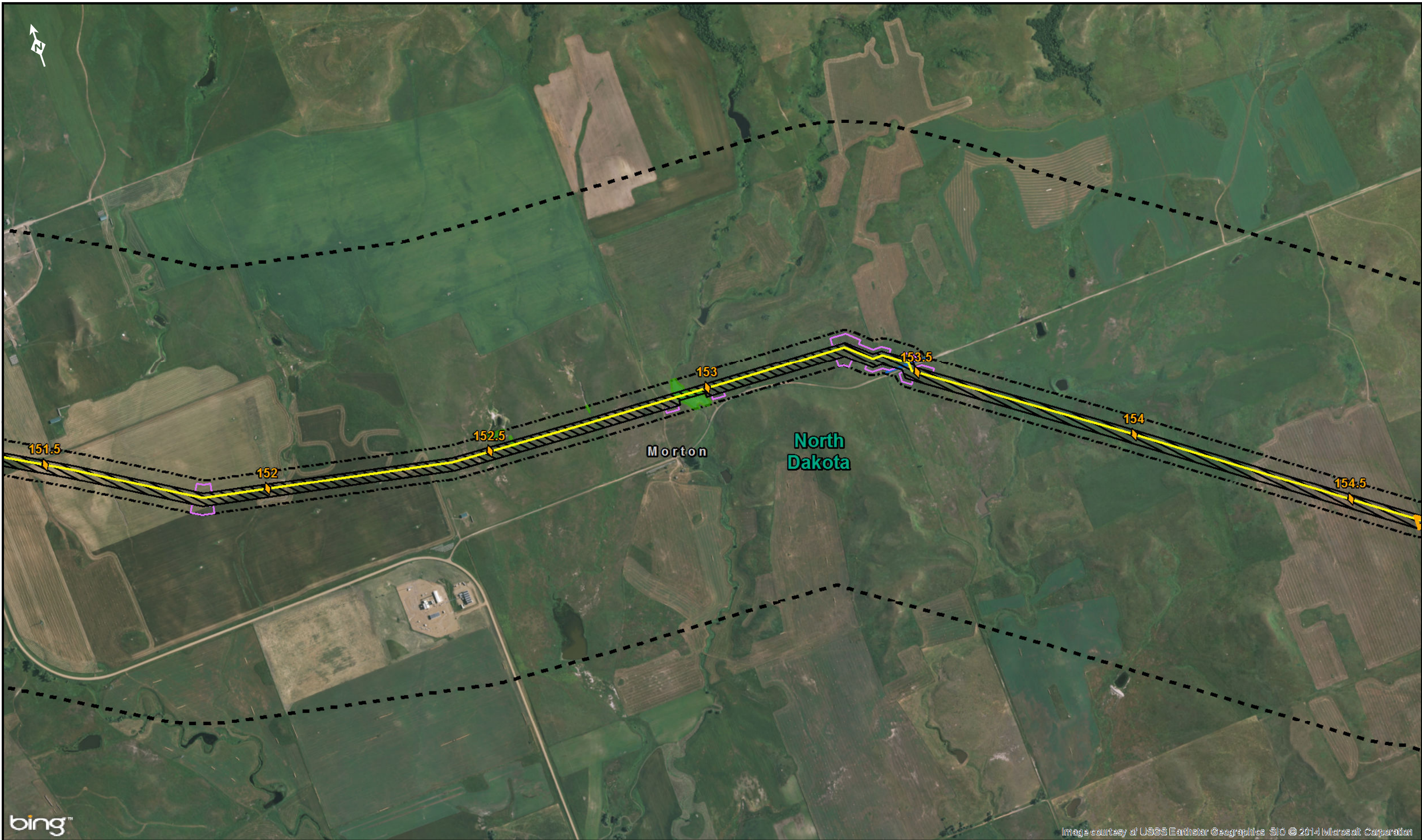
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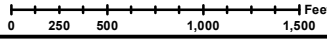
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DOC NO.	REFERENCE DRAWING TITLE	NO.	REVISION - DESCRIPTION	BY	DATE	APP'D

MILE POSTS	PROPOSED DAKOTA ACCESS ROUTE	CONSTRUCTION ROW
MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

AFE NO.	
SCALE: 1 Inch = 1,000 feet	
DATE	
CONSTRUCTION YEAR: 2016	
DOC STATUS	REV
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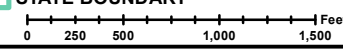
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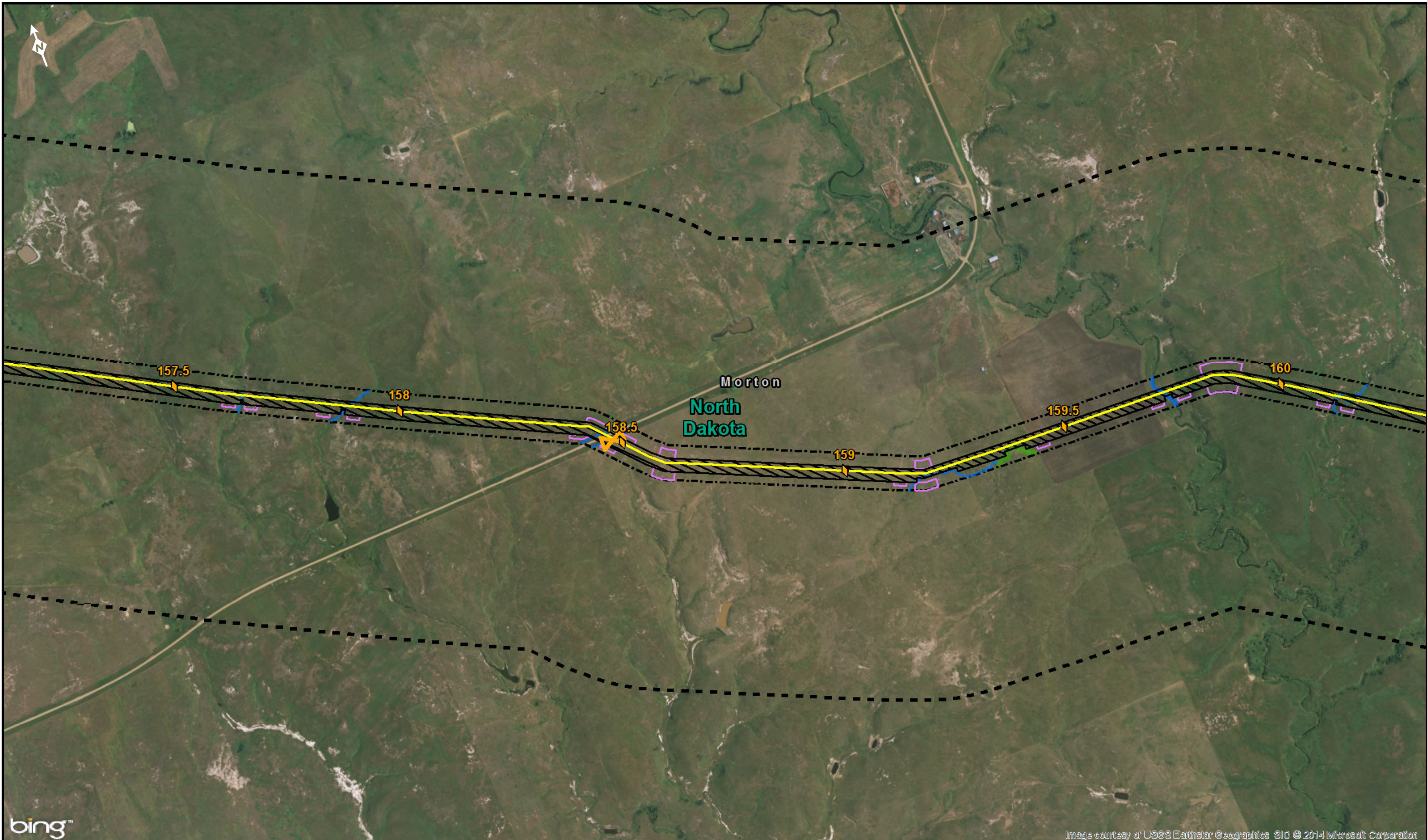
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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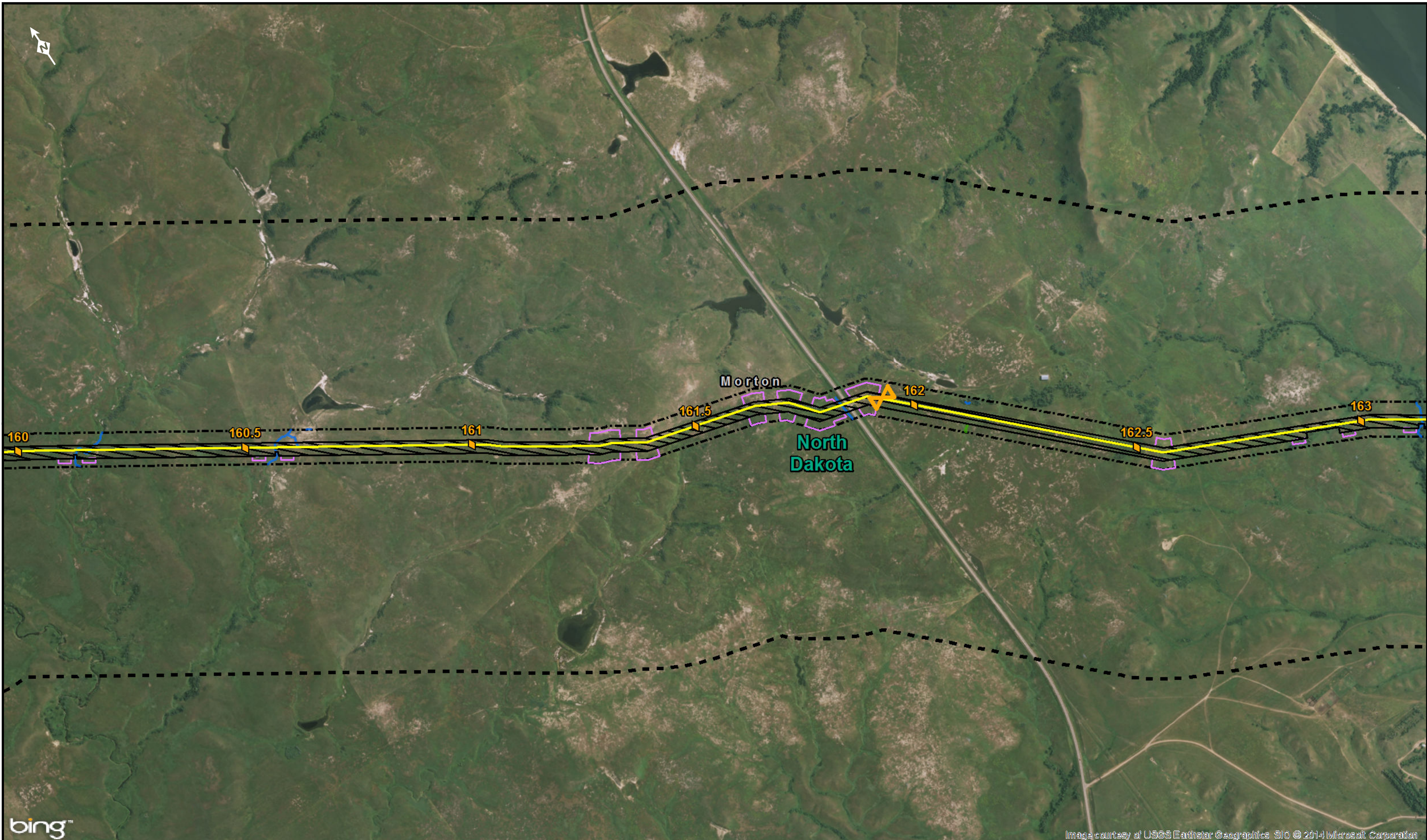
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MAINLINE VALVES	WETLANDS	ATWS
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WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
	HALF MILE NOTIFICATION CORRIDOR	

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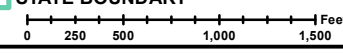
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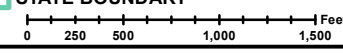
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◆ MILE POSTS	— PROPOSED DAKOTA ACCESS ROUTE	▨ CONSTRUCTION ROW
✂ MAINLINE VALVES	■ WETLANDS	▭ ATWS
LR LAUNCHER/RECEIVER	■ PROPOSED TERMINAL SITES	▭ COUNTY BOUNDARY
— WATERBODIES	■ 400 FOOT SURVEY CORRIDOR	▭ STATE BOUNDARY
	■ HALF MILE NOTIFICATION CORRIDOR	

AFE NO.		SCALE: 1 inch = 1,000 feet	
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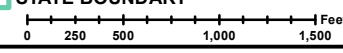
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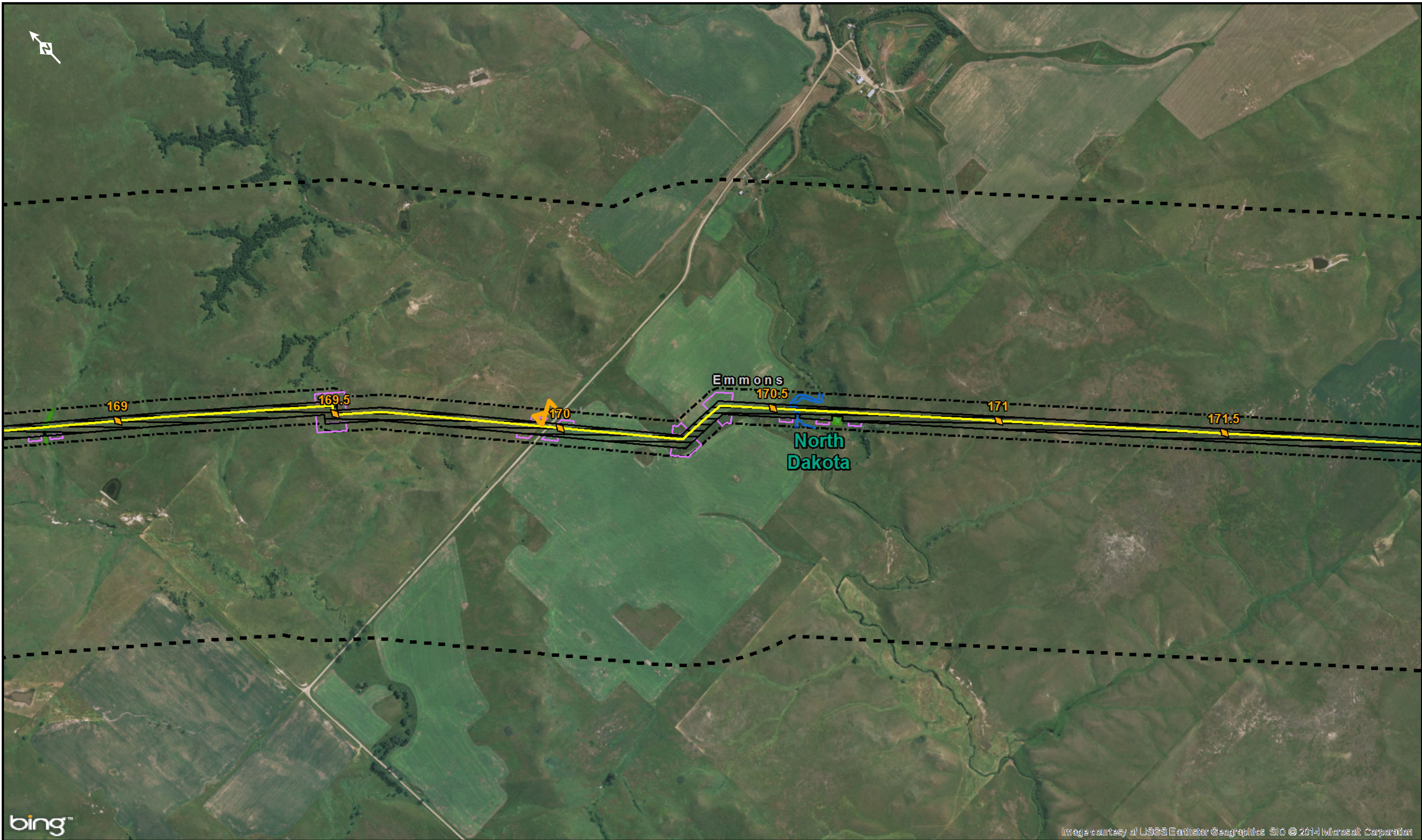
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MAINLINE VALVES	WETLANDS	ATWS
LAUNCHER/RECEIVER	PROPOSED TERMINAL SITES	COUNTY BOUNDARY
WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
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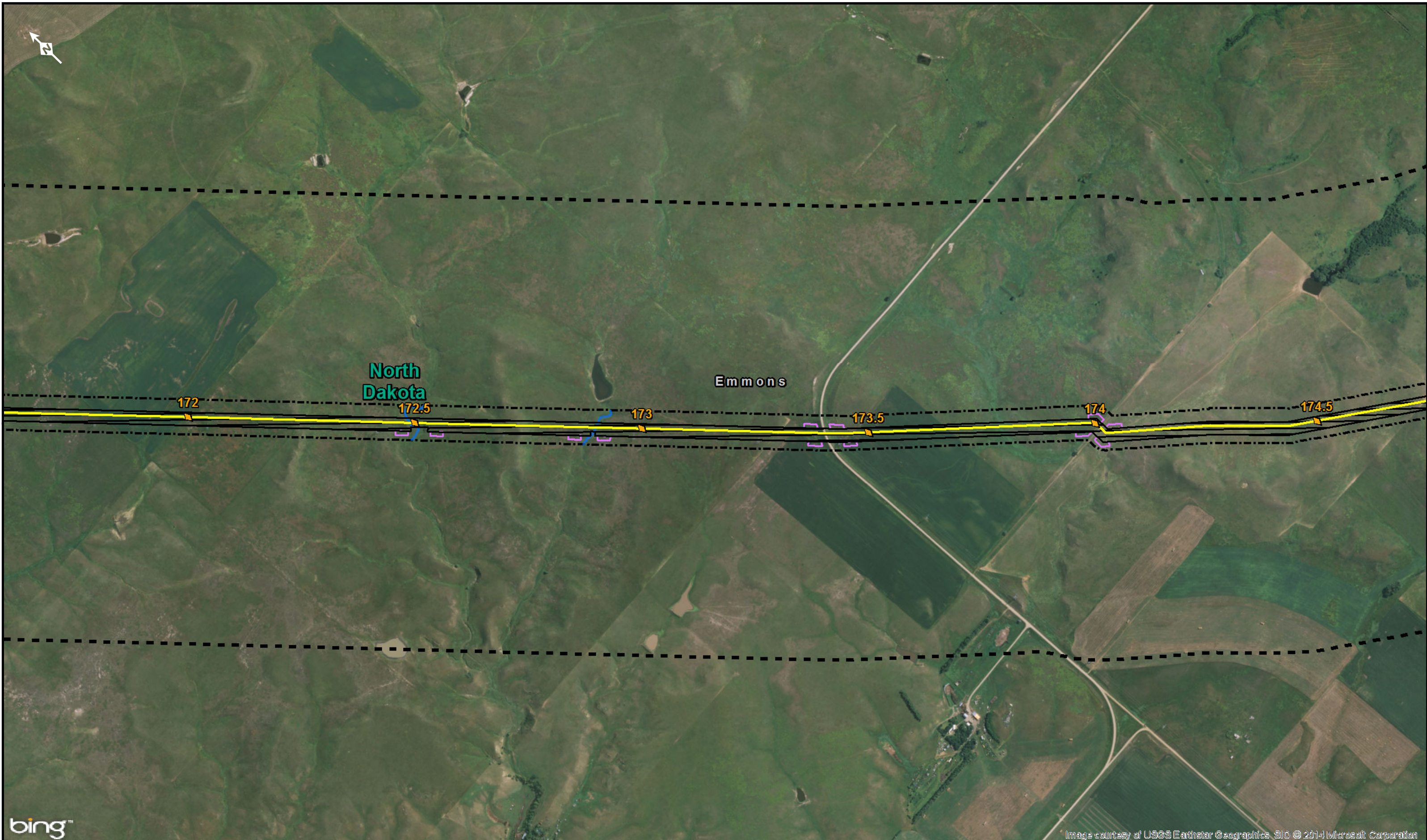
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MAINLINE VALVES	WETLANDS	ATWS
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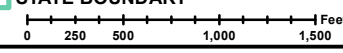
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WATERBODIES	400 FOOT SURVEY CORRIDOR	STATE BOUNDARY
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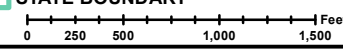
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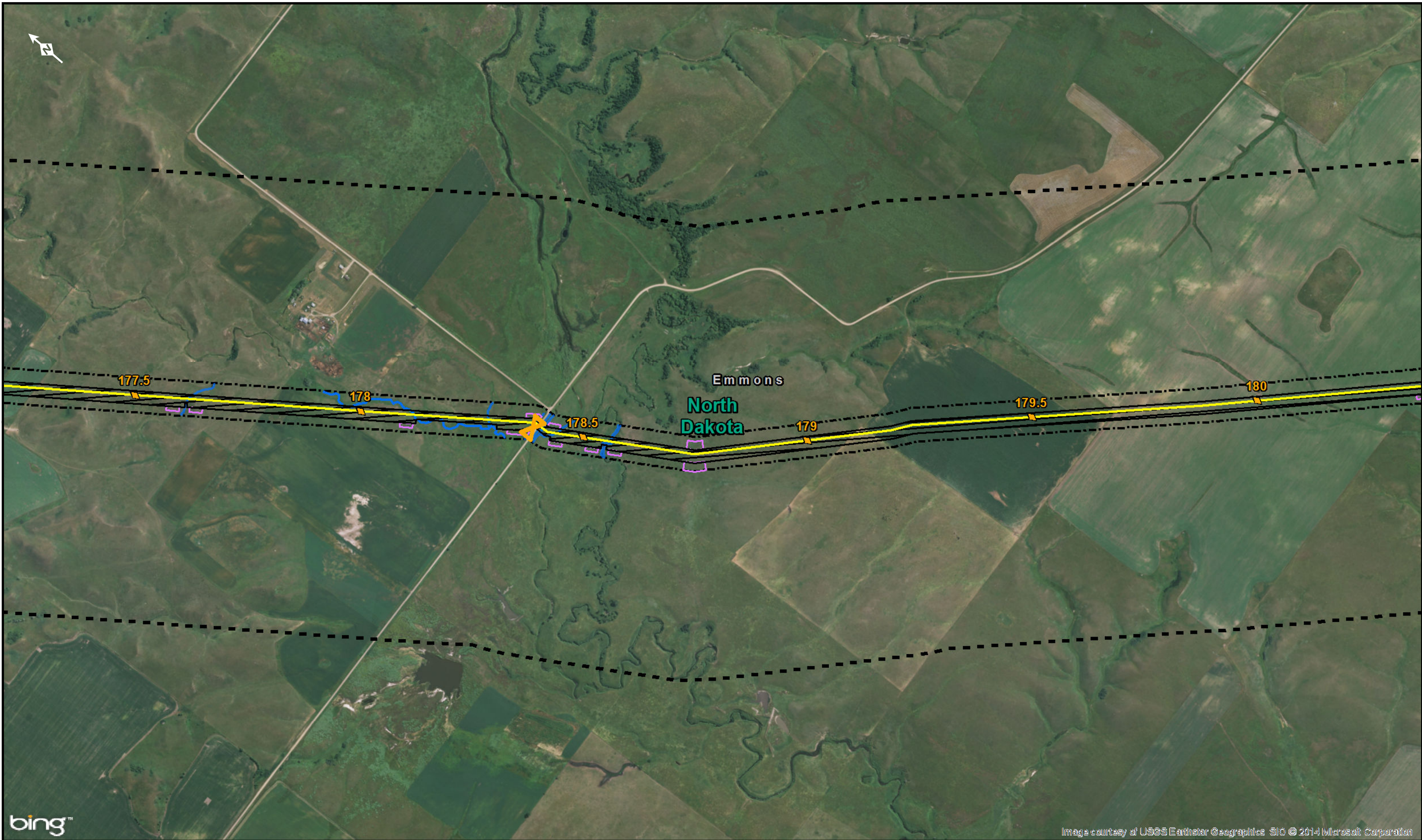
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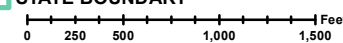
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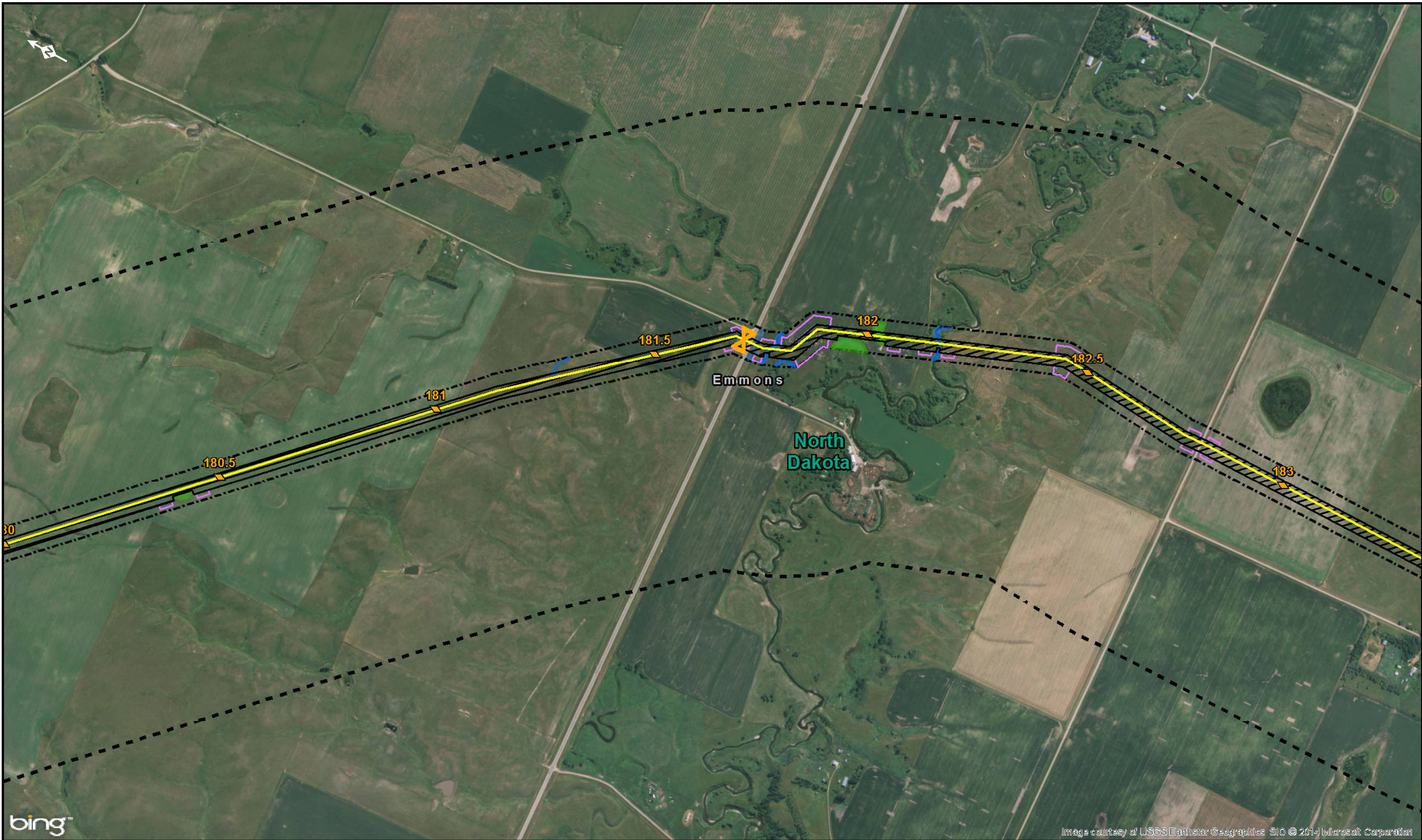
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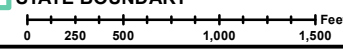
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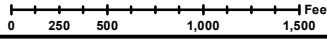
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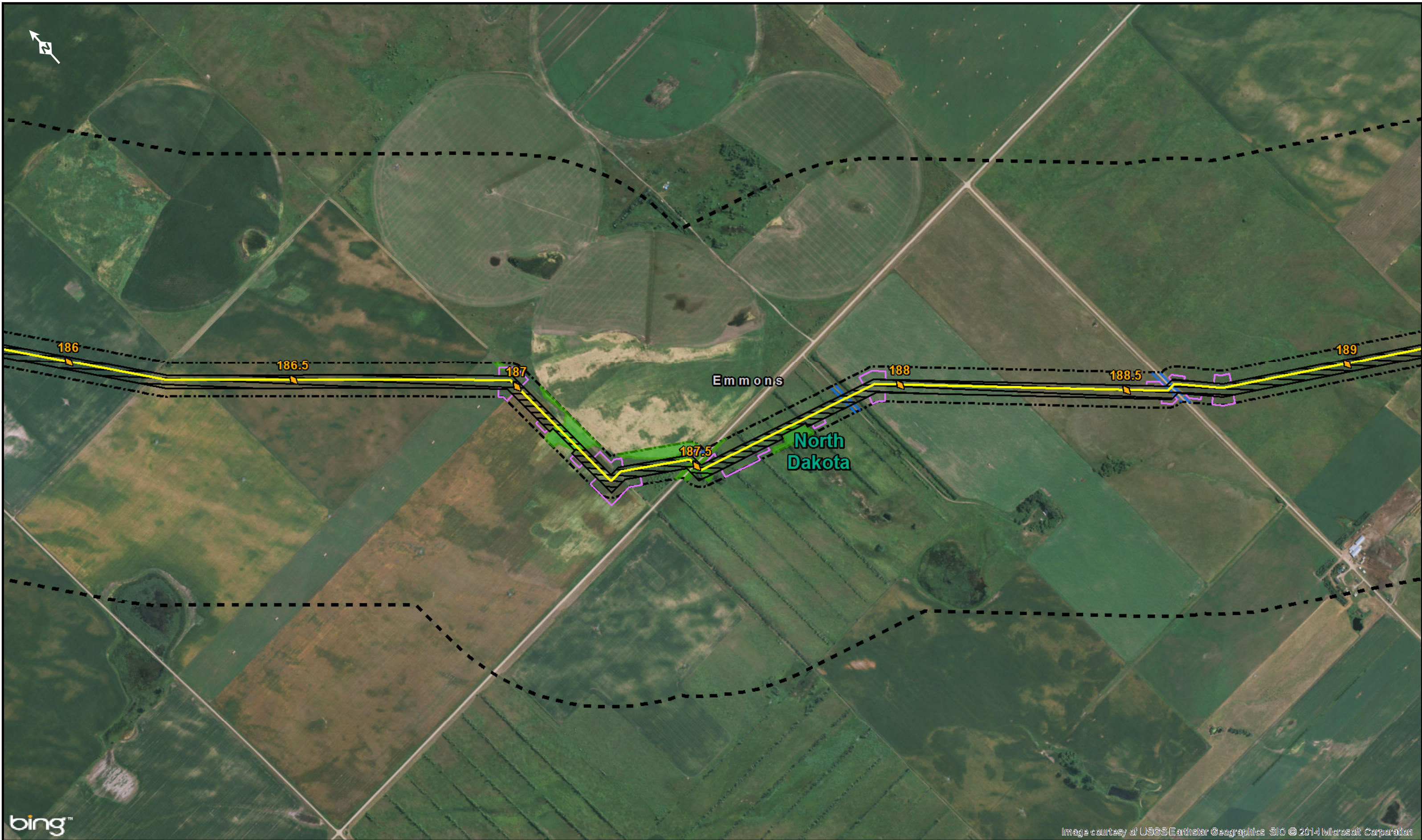
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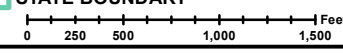
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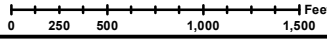
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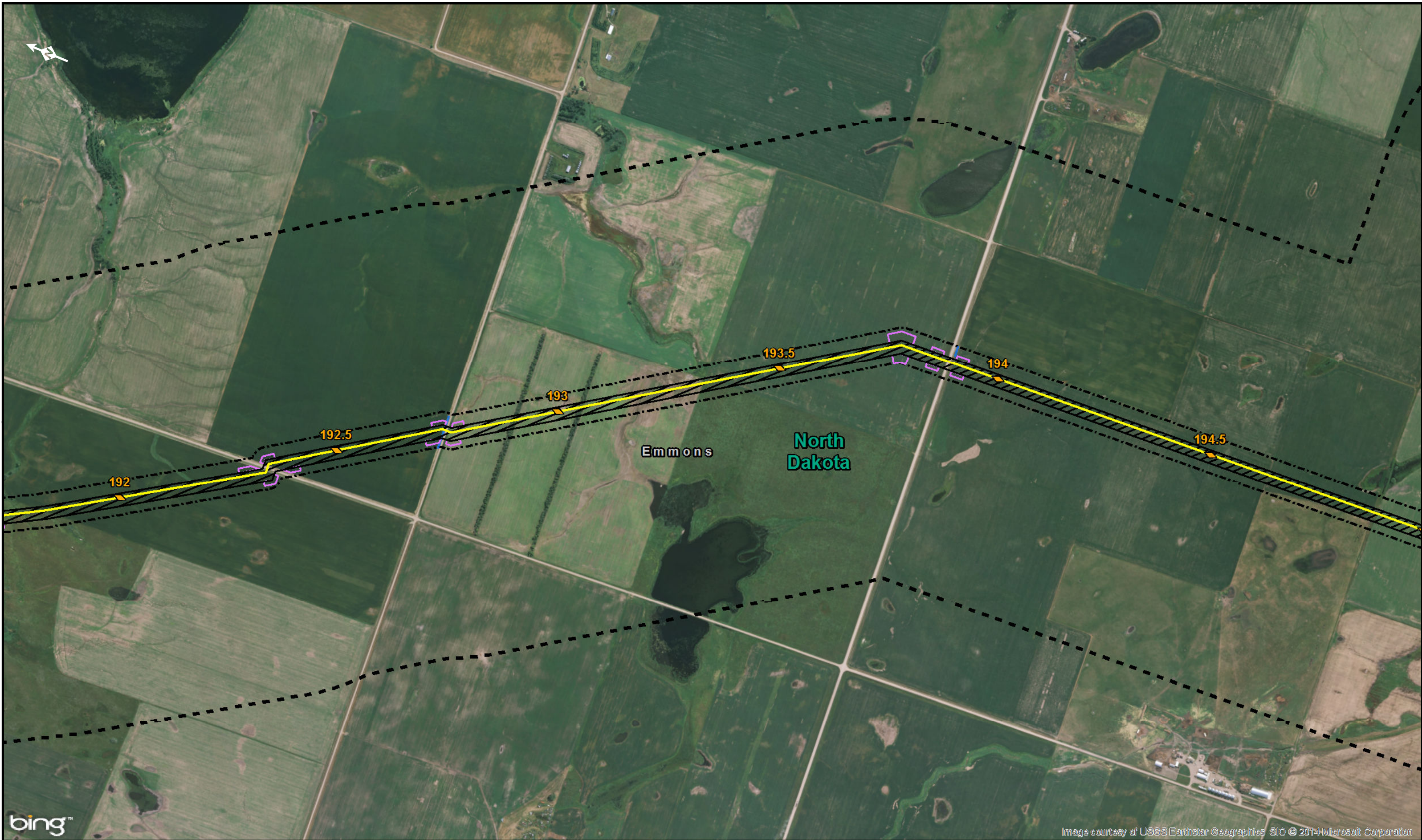
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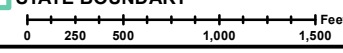
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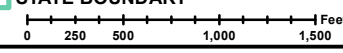
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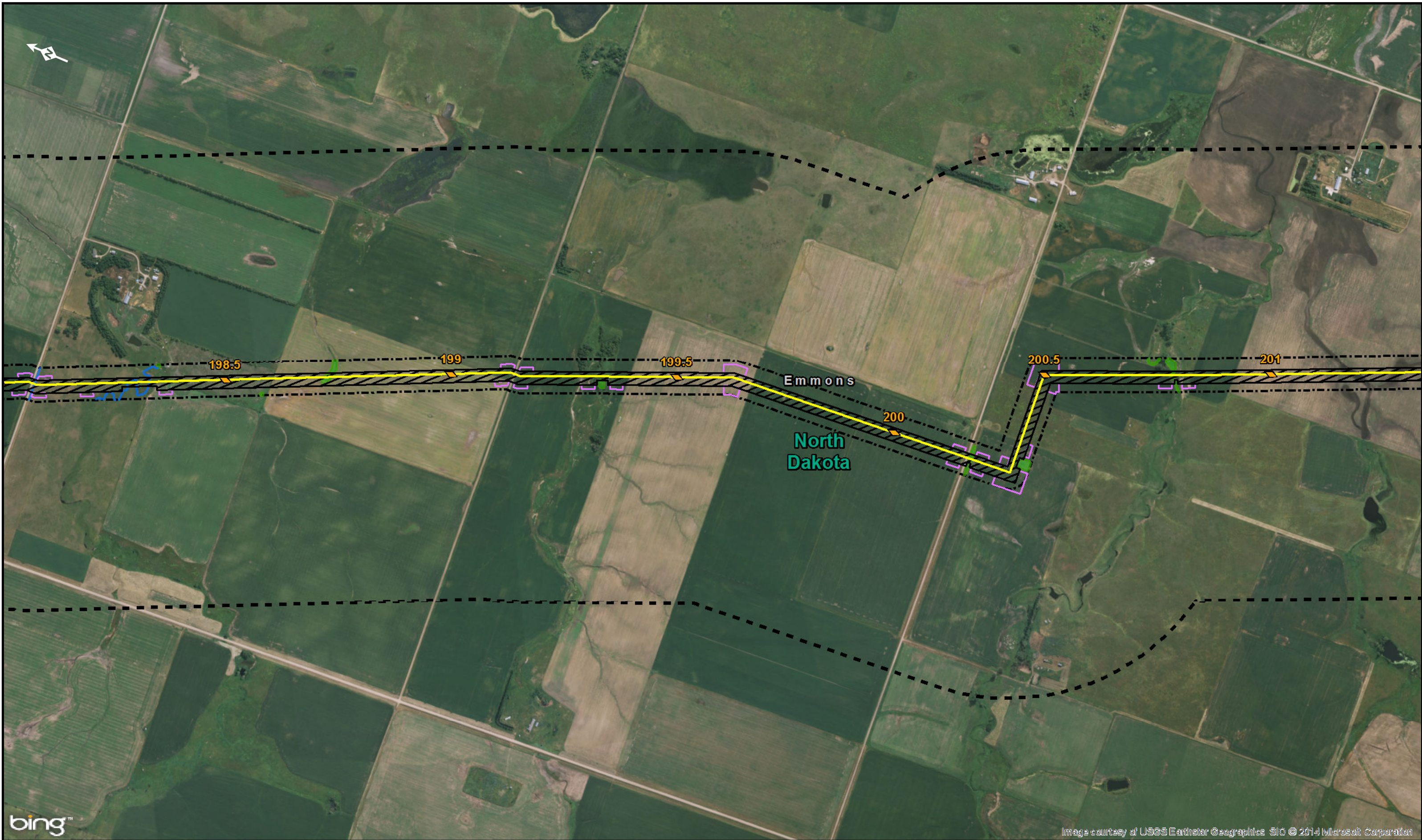
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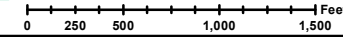
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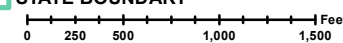
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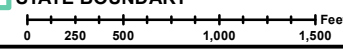
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